THE CORPORATION OF THE CITY OF WINDSOR



2007 Approved Capital Budget

City of Windsor



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2007 5-Year Capital Budget (Funding Sources)

Appendix 1 - Recommended 5-Year Road Rehabilitation Program

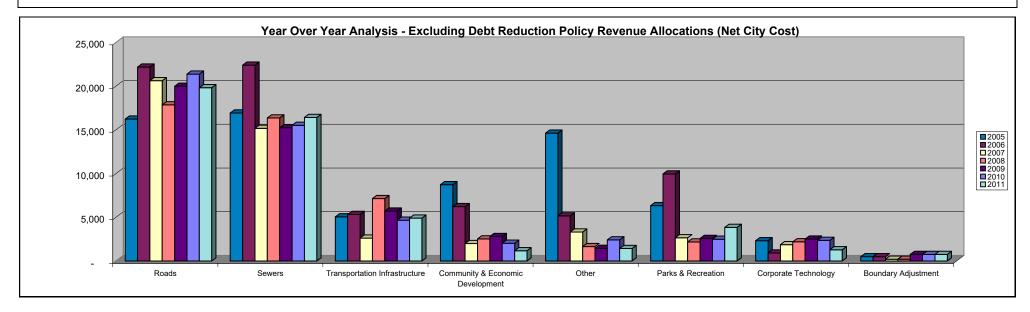
2007 to 2011 SUMMARY OF CAPITAL FUNDING SOURCES (\$ 000's)

		Internal I	Pay As You Go Fundin	g Sources	0	ther Corporate Reserv	/es	External (Government Fur	nding Sources	
Year		Pay As You Go - Operating Budget	Pay As You Go - Sewer Surcharge	Pay As You Go - Debt Reduction Policy	Capital Expenditure Reserve	Development Charges Reserves	Other Reserves	Provincial Transit Funding	Federal Fuel Tax Funding	Federal Transit Funding (One-time)	Total
	Approved Expenditures	18,775	16,400	27,000	5,712	269	775	1,117	5,418	-	
2007	Available Funding	18,775	16,400	27,000	5,712	269	775	3,220	5,418	670	75,466
	Surplus/(Deficit)	-	-	-	-	-	-	2,103	-	670	78,239 2,773
	Approved Expenditures	16,086	16,400	31,000	3,000	1,731	1,625	3,823	6,772	670	
2008	Available Funding	18,190	16,400	31,000	3,000	1,731	1,625	1,720	6,772	-	81,107
	Surplus/(Deficit)	2,104	-	-	-	-	-	(2,103)	-	(670)	80,438 (669)
	Approved Expenditures	14,552	16,400	35,100	3,000	1,574	225	1,720	13,543	-	
2009	Available Funding	18,190	16,400	35,100	3,000	1,574	225	1,720	13,543	-	86,114
	Surplus/(Deficit)	3,638	-	-	-	-	-	-	-	-	89,752 3,638
	Approved Expenditures	13,714	16,400	39,300	3,000	1,709	1,535	1,720	13,543	-	
2010	Available Funding	16,030	16,400	39,300	3,000	1,709	1,535	1,720	13,543	-	90,921
	Surplus/(Deficit)	2,316	-	-	-	-	-	-	-	-	93, 237 2,316
	Approved Expenditures	12,731	16,400	39,300	3,000	1,759	435	1,720	13,543	-	
2011	Available Funding	16,030	16,400	39,300	3,000	1,759	435	1,720	13,543	-	88,888
	Surplus/(Deficit)	3,299	-	-	-	-	-	-	-	-	92,187

SUMMARY AND COMPARISON (2005 - 2011) OF APPROVED CAPITAL BUDGET MAJOR CATEGORIES (Net City Cost)

Major Category	2005	% of	2006	% of	2007	% of	2008	% of	2009	% of	2010	% of	2011	% of
Traditional Capital Budget	(\$ 000's)	Budget	(\$ 000's)	Budget	(\$ 000's)	Budget	(\$ 000's)	Budget	(\$ 000's)	Budget	(\$ 000's)	Budget	(\$ 000's)	Budget
Roads	16,240	23%	22,178	31%	20,620	43%	17,863	36%	19,978	39%	21,375	41%	19,825	40%
Sewers	16,932	24%	22,403	31%	15,173	31%	16,360	33%	15,250	30%	15,529	30%	16,410	33%
Transportation Infrastructure	5,060	7%	5,332	7%	2,617	5%	7,131	14%	5,703	11%	4,673	9%	4,898	10%
Community & Economic Development	8,735	12%	6,227	9%	2,003	4%	2,520	5%	2,806	6%	2,039	4%	1,165	2%
Other	14,614	21%	5,166	7%	3,319	7%	1,645	3%	1,443	3%	2,420	5%	1,420	3%
Parks & Recreation	6,340	9%	9,962	14%	2,652	5%	2,173	4%	2,585	5%	2,480	5%	3,845	8%
Corporate Technology	2,331	3%	910	1%	1,872	4%	2,205	4%	2,499	5%	2,355	5%	1,275	3%
Boundary Adjustment	500	1%	500	1%	210	0%	210	0%	750	1%	750	1%	750	2%
Total Traditional Capital Budget	70,751	100%	72,678	100%	48,466	100%	50,107	100%	51,014	100%	51,621	100%	49,588	100%

Debt Reduction Plan Revenue Allocations							
Windsor Police Justice Facility	1,880	-	-	-	-	-	-
Land Purchase Financing - Tecumseh Rd. West	1,542	-	-	-	-	-	-
Police Training Facility	2,140	-	-	-	-	-	-
400 City Hall Square East Building	7,921	12,993	-	-	-	-	-
Huron Lodge (\$44.7 million project)	-	5,600	24,300	2,900	-	11,900	-
Arena Project	-	-	-	15,000	31,600	18,300	-
Radios Infrastructure	-	-	-	10,000	-	-	-
Brighton Beach Financing	-	-	-	-	-	5,200	7,800
Placeholder for Annexed Lands	-	-	-	-	-	-	10,000
Capital Reserve Enhancements	-	-	2,700	3,100	3,500	3,900	21,500
Debt Reduction Levy Total	13,483	18,593	27,000	31,000	35,100	39,300	39,300
Total Capital Budget	84,234	91,271	75,466	81,107	86,114	90,921	88.888



					TOTAL PRO	DJECT COS	rs (000's) **	2006						
Item #	# Proj #	Dept.	Division/Program	Project Description		include amo	unts funded oudgets	Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
1	PRE- COMM	CAO's Office	Cultural Affairs	Cultural Capitals of Canada Program The City of Windsor has applied to the Cultural Capitals of Canada program for designation in 2008 to build on the momentum created by City Council in establishing a Cultural agenda for the City. As such, the City was eligible to apply for 75% of eligible costs related to the Cultural Capitals of Canada application. In 2006, City Council agreed to contribute \$250,000 distributed equally over 2007 and 2008 as a precommitment to the respective capital budgets for those years as per CR#143/2006. The designation of Cultural Capitals in 2008 has not yet been awarded, and in the event that the application is unsuccessful, there will be no financial commitment to the capital budget.	250	-	250	-	125	125	-	-	-	-
				Cultural Affairs Total	250	-	250		125	125		-		-
2	05-001	CAO's Office	Community & Economic Development	Richmond Landing Funding for the estimated balance of the compensation and costs for the Richmond Landing project. The payment will have to adhere to the OMB decision which may be greater or less than the budgeted amounts.	1,600	-	1,600	4,500	-	800	800	-	-	-
3	NEW	CAO's Office	Community & Economic Development	Image Campaign City Council has adopted a strategic priority to develop a 'brand' for the City of Windsor. The 'brand' will focus on attracting professionals, individuals and families by addressing the community's appearance and reputation. An outcome of the 'branding' exercise will be to capitalize on opportunities for tourism, greater economic prosperity and enhance community pride. The funds will be spent on consultants, advertising, promotion and a public consultation process as they are available.	900	-	900	-	100	800		-		-
4	06-001	CAO's Office	Community & Economic Development	Local Economic Initiatives To facilitate local economic initiatives within the community which entails infrastructure support. Project is being deferred for future re-consideration.	-	-	-		-	-	-	-	-	-
5	NEW	CAO's Office	Convention & Visitors Bureau	Detroit Grand Prix Host Committee Partnership The Detroit Belle Isle Grand Prix is a 3-day motorsports festival, featuring the American LeMans Racing Series and the IndyCarO Series races on a 2.1-mile circuit in Belle Isle Park on Labour Day weekend 2007. It marks the return of world-class racing to downtown Detroit. A five-year commitment to stage the event has been made with the City of Detroit. In 2007, The Corporation of the City of Windsor will be contributing \$80,000 US to support and enhance Windsor's role in this international marketing opportunity.	96	-	96	-	96					
				Community & Economic Development Total	2,500	-	2,500		196	1,600	800	-	-	-
6	PRE- COMM	Corporate Services	Finance	New Property Tax System This project is already \$200,000 preapproved, as per CR18/2005. A new property tax system has been implemented. \$500,000 approved and funded in 2003 and 2004, \$300,000 approved and funded in 2005 and \$100,000 finalizes the funding for the project (a decrease of \$100,000 from the preapproved as per CR18/2005).	100	•	100	4,500	100	-	•	-	•	
7	189	Corporate Services	Finance	Boundary Adjustment Effective January 1, 2003 The City of Windsor annexed bordering lands from the Town of Tecumseh. In exchange, the City paid the Town of Tecumseh and The County of Essex \$3.7 million (combined). Funding for this project is being provided over several years.	2,670	-	2,670	500	210	210	750	750	750	Ongoing
				Finance Total	2,770	-	2,770		310	210	750	750	750	-

														TS (000's) **	2006						
lt	em#	Proj #	Dept.	Division/Program	Project Descript	tion							include amo ous capital	ounts funded budgets	Approved Capital Budget			Annual	Projections	(000's)	
												Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
	8	04-036	Corporate Services	Council Services	Records Management Council Services started the records management phase of the Co classification and records retention to paper records. This is being consultant and onsite staff visits. From this, the City will process a as a new retention schedule. This will be presented to City Counci	accompl classifica	lished wit ation sch	h the assi	stance of	a records	/ell	1,000	-	1,000	-	75	250	375	150	150	- 7
						2007	2008	2009	2010	2011											
					Required to fund a research consultant who will evaluate the City's current records management processes as it relates to electronic records. If the city's records management procedures are not streamlined, the risk exists that important City information will become lost, destroyed, obsolete.	75	-	-	-	-											
					Required to begin the process of moving to the capture of electronic records in the form of emails, word, excel documents, etc. This will be especially useful for performing reasonable searches for access requests under MFIPPA. We plan on rolling this product out in phases to all departments within the Corporation, pursuant to Section 253 of the Municipal Act and in conjunction with the Municipal Freedom of Information and Privacy Act.	-	250	-	-	-											
					Required for the roll out of the initial phases of the electronic records initiative. Council Services will work in conjunction with the Information Technology department to implement the product as recommended by the consultants. Required to continue the later phases of the electronic records		-	375	-	-											
					initiative. Required to continue the later phases of the electronic records initiative.	-	-	-	150	150											
					Total	75	250	375	150	150											
	9	NEW	Corporate Services	Council Services	Rental of election equipment vote tabulators and limited number of preliminary at this point.	touch so	creen unit	s. The es	timated o	ost is very		400	-	400		-	-	-	400	-	-
					Council Services	Total						1,400	-	1,400		75	250	375	550	150	-
	10	NEW	Corporate Services	Legal	Courtroom Monitor All trials and hearings conducted in the POA Court must be recorded utilize Sony tape-recording equipment to electronically record Courd documents as required. This equipment, which was the industry standard to the replaced. New digital recording equipment and supporting equipment will improve the quality of the recordings of Courtroom paternage of the court record for future reference and transcription.	troom pro andard, h	oceeding nas becor nre is now	s and sub ne outdate available	sequently ed and ob . Digital r	/ transcribe osolete and ecording	; 	20	20	-	-	-	-	-	-	-	-
					This project has been moved to the operating budget for funding. Legal Total							20	20								
					Legal Total							20	20				-	-		-	-

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						** Does not		TS (000's) ** ounts funded	2006 Approved			Annua	Projections	(000's)	
It	em#	Proj #	Dept.	Division/Program	Project Description	Gross City Cost	Subsidy	Net City Cost	Capital Budget Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
	11		Corporate Services	Information Technology	Application Support and Development Environment (formally .NET) Dot Net is the Microsoft Web services strategy to connect information, people, systems and devices through software. Integrated across the Microsoft platform, .NET technology provides the ability to quickly build, deploy, manage and use connected, security-enhanced solutions with Web servicesNET-connected solutions enable businesses to integrate their systems more rapidly and in a more agile manner and help them realize the promise of information anytime, anywhere, on any device. Define all applications to be transitioned to .NET:	150	-	150	-	150					

Ite	m #	Proj#	Dept.	Division/Program	Project Description	Project Description									2006 Approved Capital Budget			Annual	l Projections	s (000's)	
												Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
	12		Corporate Services	Technology	Reliable Electronic Storage The rapid growth of electronic information is faster than our ability to act the art storage and retrieval system that is reliable and expandable. It least referenced material to be allocated to less expensive storage mediscovery avoiding the possibility of violating legislative requirements. do not have the ability to do discovery or searches for emails related to This is a requirement for freedom of information requests and e-discov we are not able to comply with the requests for information that are bed	should i dia. It sl Due to t a partic ery rules	include a hould ind the natur cular sub s for any	a tiered a clude the re of our oject that dispute.	rchitectu ability to current to have be	re that a conduct echnologen en delet	allows ct a gy we ted.	350	-	350	90	75	75	200	-	-	-
						2007	2008	2009	2010	2011	1										
					Inprovements to our backup system. Purchase hardware/software to replicate backups remotely.	75	-	-	-	-											
					2) Improvements to file storage system - research solution to file storage problem that will allow organized storage of information and files including e-mail. Allow for storage of greater volumes, improved security and access control. Better organization and indexing for improved retrieval methods potential e-mail discoveries. 3) Complete the implementation of the Storage and E-mail	-	75	200	-												
					solution. Total	75	75	200													
					Total	73	/5	200	-	-											

				TOTAL PR	OJECT COST	ΓS (000's) **							
Item # Proj	# Dept.	Division/Program	Project Description		include amo ious capital t		2006 Approved Capital Budget			Annual	Projections	(000's)	
				Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
13 06-04	9 Corporate Services	Information Technology	Network Infrastructure This project is critical to the Corporation's I.T. Infrastructure. It allows I.T. to make required improvements to the Network and server infrastructure and to maintain expected levels of productivity and security, ensuring information availability to City employees and the public. The budget cuts to date severely impact I.T.'s ability to implement new technologies. As such, planned upgrades to the City wide connectivity will be delayed. This affects productivity, the ability to backup up data, and implement new applications and services as well as required phone system upgrades. Newer technologies require faster networks and until the network is upgraded we cannot move forward with these other initiatives. This will result in an Infrastructure deficit that could reduce levels of availability and have a significant impact on customer service. Planned wireless in building networks will also be delayed further while it is becoming commonplace in other organizations, affecting planned projects for Huron Lodge, Fire and Clerks. In addition to the direct impact on service delaying this work will also delay planned operational cost savings that are required to meet operating budget targets. 1) Continued fibre optic expansion and upgrades to coincide with traffic engineering work. Point-2-Point wireless deployment and DSL upgrades 2) Upgrade ATM with Gigabit Ethemet for Wednet feed 25 5 55 55	800		800			-	200	200	200	200
14 06-04	9 Corporate Services	Information Technology	Website Infrastructure Improvements Improvements are required to the City's Web Site infrastructure to provide a more robust and sustainable environment to meet the new service level requirements or e-commerce and 311.	275	-	275	180	100	175	-	-	-	-

						TOTAL PRO	OJECT COS	TS (000's) **	2006						
Iter	n#P	roj #	Dept.	Division/Program	Project Description		include amo ious capital l	ounts funded budgets	Approved Capital Budget			Annua	Projections	(000's)	
						Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
1	5 06		Corporate Services	Information Technology	Security Existing funding for development of a security policy is in place. Once that policy is developed, additional funding is required to implement the findings of the new security review to bring the corporation to an acceptable level to satisfy audit requirements. Without additional funding will limit our ability to implement required enhancements leaving us deficient in areas where security gaps are identified. This will result in an increased risk of security breaches, data loss or unavailable systems.	400	-	400	70	-	50	50	50	50	200
					2007 2008 2009 2010 2011 2012										
1			Corporate Services	Information Technology	Disaster Recovery The data center has reached capacity for power handling and an assessment of the data center is required to determine future growth and power needs in order to reduce the likelihood of a disaster affecting the ability of 1.T. to continue to provide network and computing services. These funds will be used to do that assessment and then begin to implement the recommendations from the assessment. The cuts to date have resulted in delaying our ability to address the needs and increase the risk of a significant outage in the event of an emergency.	575	-	575	-	75	75	250	175	-	•

											TOTAL PRO	JECT COST	S (000's) **	2000						
Item #	Proj#	Dept.	Division/Program	Project De	scription							include amoi ous capital b		2006 Approved Capital Budget			Annual	Projections	(000's)	
											Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
17	NEW	Corporate Services	Information Technology	Intranet Re-Design & Internet Improvements and Access	bility						1,650	-	1,650		25	100	400	500	625	-
					2007	2008	2009	2010	2011	1 I										
				Intranet Re-Design						1 1				-						
				Set requirements for online tools to handle corporate						1 1										
				processes (i.e. hiring)	-	25	50	-	-											
				Develop or purchase solution for pt. 1	-	-	150	-	-											
				Set requirements for employee portal	-	-	25	-	-	l I										
				Contract for assistance to implement P/Soft Portal	-	-	-	75	75											
				5) Determine next corporate process to develop (i.e.				7.5												
				transfers and terminations)	-	-	-	75	-											
				6) Develop or purchase solution for pt. 5 (look to use			_		25											
				same technology as pt. 2) 7) Review of technology and possible upgrades required	-	-	-	-	150	-										
				Total Intranet Re-Design	-	25	225	150	250	1 1										
				Total intranet Ne-Design		20	220	100	200	1 1										
				Internet Improvements and Accessibility																
				Set understanding of level of Accessibility Standards						1										
				to be met for Corporation	12	12.5	-	-	-											
				2) Determine new look and feel	13	12.5	-	-	-	1 1										
				3) Determine how new Online activity is to be handled for						1										
				business purposes	-	-	-	25	-											
				4) Develop or purchase solution to meet needs of pts. 2																
				and 3	-	50	100	225	-											
				5) Implement solution through to production	-	-	75	100	75											
				6) Expand online activities	-	-	-	- 050	300	4 I										
				Total Internet Improvements and Accessibility Total	25 25	75 100	175 400	350 500	375 625	4										
				Total	25	100	400	300	623	4										
18	NEW	Corporate Services	Information Technology	PeopleSoft Upgrade & Future Direction Upgrade of Financials to 8.9 required to bring it in line with H until 2013 when a totally new product is expected from Oracl PeopleSoft users. Select a number of areas that need to be	e. Identify	current bu	ısiness ch	allenges	and driver	_	750	-	750		100	100	250	300	-	-
																				1
					2007	2008	2009	2010	2011											
				Upgrade Financials to v 8.9 to bring it in line with HRMS	-	100	50	50	_											
				2) Apply Bundle and patches	-	-	-	25	-					1						
				3) Optimize customized reports for better performance	50	-	50	80	-					1						
				Activate functionality requested by user departments eg. PO notification, commitment control, workflow for AF	-	-	100	30	-											
				5) Review interface with other systems and create error, summary and detail reports to work with new version	-	-	50	15	-											
				Conduct surveys and workshops, review with consultants and integrate Best Practices	50	-	-	100												
				Total	100	100	250	300	-					1						
		1																		

									TOTAL PRO	DJECT COS	TS (000's) **	2000						
Item #	Proj #	Dept.	Division/Program	Project Description						include amo	ounts funded budgets	2006 Approved Capital Budget			Annual	Projections	(000's)	
									Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
19		Corporate Services		Budget Module Implementation Budget module needed for the operating budget. 1) Review PeopleSoft Operating Budget module functionality with dept. and municipal users and determine if it meets requirements. If not, determine are solution. 2) Identify and implement required customizations and reports		2007 30 100	2008		260	-	260	-	130	130	-	-	-	-
20	NEW	Corporate	Information	3) Determine interface requirements and implement 4) Create test scripts, implement and review Total Tangible Capital Assets (TCA)		- - 130	90 40 130		1,750		1,750		500	1.000	250	-		_
		Services	Technology	The PSAB has determined by January 2009 all municipalities will need to account as the private sector does. The full rules and guidelines are not completed at the project in 2007 for defining how to capture the existing assets, what processes what is needed to track maintenance on assets and what is needed to track all General Ledger. Further costs include software, hardware and resources to im	nis point. T need to be assets and	his funding put in plac their depr	g is to sta e on new eciation d	rt the assets,				-						
				1) Research and documentation of all existing assets 2) Grouping, reporting on assets, as well as sustaining asset listing 3) Re-valuation of assets (will require external consulting) 4) Business Requirements definition for detail tracking and asset maintenance 5) Selection of system to meet needs in pt. 4 (note Fleet, Hansen and P/Soft to be evaluated first as options)	2007 100 200 200 -	2008 - - 100 100 250	2009											
				(6) Implementation of new system for detailed asset tracking and maintenance 7) Determination of financial reporting needs on assets and flow through to financial reporting	-	250 100	50											
				S) Selection of system to meet needs in pt. 7 (note: P/Soft Asset Mgmt. to be reviewed first)	-	100	-											
				Implementation of new system for financial reporting on assets, including interfacing of system to all detail asset tracking and maintenance systems	-	100	50											
				10) Monitoring and evaluation of reporting needs as they are expected to change and grow in the first year once municipalities have tracking in place	-	-	150											
				Total	500	1,000	250	1										

					TOTAL PRO	OJECT COST	TS (000's) **	0000						
Item #	# Proj #	Dept.	Division/Program	Project Description		include amo ious capital l		2006 Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
				This project will include a review of all applications currently in use and identify what additional effort is needed to fully utilize the system to meet the objectives of this project. The Hansen system has been identified as an application of interest for this project. The separate request for capital funding to upgrade Hansen in 2008 has been declined and that the upgrade be included as part of the review of needs within TCA. The Hansen upgrade will be considered in the TCA project to determine the timing, impact and need for the upgrade to support and facilitate the successful completion of TCA by January 1, 2009. The total scope of this project is still being determined and a complete budget will be forthcoming to City Council in the May-June timeframe. This project has a precommitment of \$64,768 per CR98/2007 . A COMRIF (Canada-Ontario Municipal Rural Infrastructure Fund) Asset Management Program grant request for \$129,536 has recently been submitted by the City and notification of approval to follow by May or June 2007.										
21	NEW	Corporate Services	Information Technology	AMANDA Projects The cuts to date have resulted in the following sub-projects not being completed within the next 5 years: RFS for Facility Management, Risk Management Implementation, Forestry & Weed Cutting on Mobile, and Interface between CSR and RFS (after 311 upgrade). As well, other projects have been delayed or their completion spread over more years. 1	750	-	750	-	150	150	150	150	150	-
22	178	Corporate Services	Information Technology	Replace/Upgrade City Hall Telephone System Now that the City Hall system has been upgraded, other City facilities require upgrades to their aging systems. Several of the corporations phone systems at remote sites are out of date and we have had some significant outages as a result. Phone system outages have a direct impact on customer service and basic service delivery. This funding is to be used to upgrade/replace the phone systems that have the greatest risk of failure. This funding will also be used to investigate some of the new features available that could improve overall efficiency of our operations to determine which ones have the greatest potential to provide positive impact to service.	650	-	650	-	100	100	100	250	100	-

Item #	Proj#	Dept.	Division/Program	Project Descri	ption							unts funded	2006 Approved Capital Budget			Annual	l Projections	(000's)	
										Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
					2007	2008	2009	2010	2011										
				Data and voice convergence (network assessment and testing for VoIP) and VoIP feature assessment and implementation	15	20	20	50	20										
				Site upgrades - coincide with fibre build and needs assessment. At this time, estimate site upgrades - Fire, Solid Waste, PW McDougall, Crawford Yard, smaller sites	85	80	80	200	80										
				Total	100	100	100	250	100										
23	NEW	Corporate Services	Technology	Call Recording To implement a system for recording all calls coming into the City Project is being deferred until 2012 and beyond.	/ Hall pho	one syste	m.			300	-	300	-	-	-	-	-	-	300

						TOTAL PR	OJECT COST	TS (000's) **	2006						
ı	tem#	Proj #	Dept.	Division/Program	Project Description		include amo ious capital l		Approved Capital Budget			Annual	Projections	(000's)	
						Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
	24	NEW	Corporate Services	Information Technology	Information Technology Departmental Review A comprehensive external review of the Information Technology (IT) Department has not been undertaken since the early 1990's. Since this time the corporation has undergone several organizational changes, some major and some minor. During this time the reporting relationship of IT has moved around but the structure has remained relatively static. At this time it is felt that in order to ensure that the current structure and IT infrastructure is in line with industry best practices as well as matches well with the corporation's current structure, objectives and community strategic plan that an independent review of the IT Department is in order. Project is being deferred for future re-consideration.		-	-	-		-		-		-
					Information Technology Total	8,660	_	8,660		1,405	1,955	1,850	1,625	1,125	700
	25	6	Community & Protective Services	Parks & Facility (Parkland Refurbishment)	To replace equipment for playgrounds in order to comply with standards set by CSA or the 1989 Culture and Recreation Master plan. The average playground unit costs approximately \$30,000 - \$40,000 (depending on the model being installed), while accessible units are approximately double that amount (not including required site work.) Units can typically last for 15 - 20 years. We aim to have 1 in 10 new playgrounds, on a go forward basis, classified as 'accessible' to all. For 2007, the recommended funding is to be used at the following locations: - Pykes Park - Vets Memorial Park - Vets Memorial Park - MacDonald Park - MacDonald Park - MacDonald Park - Momorial Park - Mo	1,250	-	1,250	250 340	250	250	250	250	250	Ongoing

					TOTAL PR	OJECT COST	rs (000's) **	2000						
Item #	Proj#	Dept.	Division/Program	Project Description		include amo ious capital t		2006 Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
26	26	Community 8 Protective Services	Parks & Facility (Parkland Refurbishment)	Tennis/Sports Court Maintenance Ongoing tennis and sports court maintenance to ensure the facilities are in safe and useable conditions. The strategy is to upgrade multi-court, lit tennis facilities to a high quality. Remaining funds in 2006 as at Dec. 31, 2006 total \$120,000. Residual funds remaining from 2006 will be used towards completing the Forest Glade and the Drouillard courts, as outlined below. Any remaining residuals will be used towards maintenance and repairs of our remaining courts. Lack of funding until 2011 will defer most plans until that time. Our operating budget will be adversely affected as repair & maintenance costs will likely trend higher in the interim. Any courts with health & safety issues, may be closed if repair dollars are not available.	200		200	40					200	Ongoing
				Phase 2 Forest Glade reconstruction of 3 centre courts Remington resurface and equip 4 courts Drouillard demolition & resurfacing of 2 courts & update equipment Meadowbrook resurface & equip 2 courts Bellewood resurfacing of 2 courts Phase 3 Forest Glade resurfacing of 3 north courts Memorial sports court repair, resurface & equip MicMac resurfacing of 2 courts Realtor resurfacing of 2 courts Parker sports court repair, resurface & equip Fred Thomas sports court resurfacing Parker sports court resurfacing Subtotal Less: Remaining surplus at 12/31/06 Total										
27	NEW	Community & Protective Services	Parks & Facility (Parkland Refurbishment)	Parkside Tennis Refurbishments Per a re-negotiated lease agreement with Parkside Tennis Club, the City proposes to commit up to \$60,000 towards resurfacing the 6 outdoor tennis courts. Currently 3 of the courts are asphalt and exhibit severe cracking. The other 3 courts are clay courts which will be converted to asphalt. This project is premised upon updating the facility so that it has the potential to attract regional, provincial, national & international competitions and tournaments, as well as providing additional court time with an aim to attracting new members.	120	60	60	-	60	-	-	-	-	-
28	82	Community 8 Protective Services	Parks & Facility (Parkland Refurbishment)	Sports Field Upgrades Ongoing sport field upgrades/construction - many Windsor ball diamonds and soccer fields have been upgraded creating better playing surfaces and more efficient maintenance operations. Dugouts, backstops and field surfaces have been improved with the assistance of sport groups. Funding is provided from the related user fee reserve fund and will be matched by community fundraising. A sports field audit to rationalize use and future needs is underway with estimated completion by the end of 2006 / beginning of 2007. Associated costs of this study are estimated to be approximately \$30,000 and will be funded from this capital project. The results of this study will assist in prioritizing community needs on a go-forward basis. As at October 31, 2006, this project has remaining funds totalling approximately \$85,000. Residual funds will be used towards paying more immediate expenses such as the Sports Field Audit and to repair existing infrastructure on an as needed basis.	500	250	250	75	20	35	25	35	135	Ongoing

											TOTAL PRO	JECT COST	'S (000's) **	2006						
Item #	Proj#	Dept.	Division/Program	Project Desc	ription						** Does not i in previ	include amo ous capital b		Approved Capital Budget			Annual	Projections	(000's)	
											Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
				With 2007 funding currently being recommended at \$20,000, th																
				will not occur as originally envisioned. It will instead be delayed project. In the interim, we will continue to respond to sports field				funding	accumulates in t	he										
					a ropano u	nat are r	oquii ou.													
29	93	Protective Services	Parks & Facility (Parkland Refurbishment)	Ford Test Track Council approved early in 1998 CR14/98 to begin work on the requipment and development of community gardens. Residual funding will address the safety, accessibility (making the safety) and the safety accessibility (making the safety).	•				·		161	-	161	150	-	41	40	40	40	Ongoing
				standards) and lighting issues. The balance as of February 28,																
				Our 5-year priority outlook currently looks as follows:																
					2007	2008	2009	2010	2011											
				South Central Pathway Walk - 750 linear ft @ \$40/ft	30	_														
				Central Plaza - 5,000 sq ft @ \$4/ft	20	-	-	-	-											
				North Dading Lat	50	-	-	-	-											
				North Parking Lot Curbs	12	-	-	-	-											
				Base asphalt Surface asphalt	25 -	-	-	-	-											
				Base prep	5	-	-	-	-											
				Lights (8)	4 32	-	-	-	-											
				-3 (-)	78	-	-	-	-											
				Pedestrian Lights																
				Reginald (10 @ \$2,000/light) Alice (10 @ \$2,000/light)	-	20 20	-	-	-											
				Centre North (15 @ \$2,000/light)	30 14	-	-	-	-											
				Centre South (7 @ \$2,000/light)	44	-	-	-	-											
				Community gardens/tree planting/drainage/sitting area		-	41	40												
				Sports court Recreationway rehab (this portion to be paid from	-	-	100	40	-											
				Recreation rehab capital project)		-	100		40											
				Children/family play space (phase 1) Children/family play space (phase 2)	-	-	-	-	0											
				Subtotal	172	40	141	40	40											
				Less:		70	131	70												
				Remaining surplus at 02/28/07 Funding from Recreation rehab capital project	(172)	-	(100)	-	-											
				Total	-	40	41	40	40											
30	107	Community &	Parks & Facility	Malden Park Development						\dashv	200	_	200			_	_	_	_	200
30	101	Protective	(Parkland	Works include servicing, additional washrooms and picnic facilit	ies, pathw	vay const	truction. p	arking lo	t surfacing,		200	-	200		1	_		_	_	200
		Services	Refurbishment)	lighting, planting and other features included in the Master Plan						e, if				100						
				available.										100						
				Due to no fundo queiloblo, completion of intermedia and in-	ll not be :-	ا جاجانہ م	intil 2010	I lotii ti-	ot time cartain											
1 1				Due to no funds available, completion of inter-park pathways wi special events and walk-a-thons that may be scheduled for Mal						ed										
				Completion of the inter-park pathway system will accommodate		,														
				of streets and other resources at the present time.			=		•											

					TOTAL PR	OJECT COST	TS (000's) **	0000						
Item #	Proj#	Dept.	Division/Program	Project Description		include amo vious capital l		2006 Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
31	109	Community & Protective Services	Parks & Facility (Parkland Refurbishment)	Neighbourhood Park Redevelopment An ongoing redevelopment program based on area needs. Redevelopment areas are established via discussions between neighbourhood organizations and the City on an annual basis and thus forecasting/committing into future years would not be prudent. Typically, the City will focus on those parks that are deemed to be outdated, lack resources and do not attract users. Redevelopment type improvements include, but are not limited to, improved landscaping (norticultural & tree plantings), pathway development, demolition of outdated structures, renovation of existing structures, etc. As at October 31, 2006, there are remaining funds in this project totalling approximately \$350,000. Lack of significant funding levels in years subsequent to 2007 will translate into us not being able to commit to finalizing work on Drouillard, Bradley, Rivard and any other park redevelopment issue that may arise in the interim, at least until funding is available (not before 2009). Between residual funds and 2007 funding levels, 2007 work identified (per public consultations), should get completed. Any other public consultations that have occurred, will again not be acted upon, until such time as there are adequate funds in this project. Over the next year, the following parks will continue to be redeveloped. Clay	490		490	250	220		70	130	70	Ongoing
				Bradley 110.0		1								

											TOTAL PRO	DJECT COST	S (000's) **	2006						
Item #	# Proj#	Dept.	Division/Program		Project D	escription	1					include amo ous capital l	unts funded oudgets	Approved Capital Budget			Annua	l Projections	s (000's)	
											Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
				Rivard Total of above Less: Approximate remaining funds	at October	r 31, 2006			(91.5 570.9 350.9)										
32	110	Community & Protective Services		Coventry Gardens Coventry Gardens (Reaume Park) is one of the t Magazine as "The best fountain in the top 100 at improve the quality of the park. Works proposed	tractions ir are as follo	n Canada." ows:	Maintena	nce is requ	uired to ma	intain and	600	-	600	200	-	200	-	200	200	Ongoing
				Walkway/splashpad Fountain Plaza Site furniture Landscape restoration Engineering West walkway/splashpad Railing East walkway/splashpad Interior walkways Drainage allowance Steps/ramps Park building & terrace renovations	2007 	2008 82.5 67.5 15 20 15 - - - - - 200	2009	2010 - - - 16 20 129 35 - - - - 200	2011 - - 16 20 - 35 129 - - - 200	2012+ - 25 25 - - - 111 25 14 200										
				Total		200		200	200	400										

											TOTAL PRO	DJECT COST	TS (000's) **	2000						
											** Does not	include amo	unts funded	2006 Approved			Annual	Projections	(000's)	
Itom #	Proj#	Dept.	Division/Program	De	oject Descrij	otion						ous capital l		Capital						
item #	-10j#	Бері.	Division/Program	ri.	ojeci Descii	J. 1011								Budget						
											Gross City	Subsidy	Net City	Amount (000's)	2007	2008	2009	2010	2011	2012 and
											Cost		Cost	(000 S)						Beyond
33	173		& Parks & Facility	Parking Lots							375	-	375		75	75	75	75	75	Ongoing
		Protective	(Parkland	The department is proposing a program to upgrade									[
		Services	Refurbishment)	standards as set out in City Bylaws. With funding le				er of lots we	can work on	n and				200						
				upgrade to meet City By-Law requirements and acce	essibility stan	dards, will b	oe limited.							200						
				The following table will appropriate heavy an auding will	l tuananina an	Alaia mualaas			lad from diam of	avala.										
				The following table will summarize how spending wil	i transpire on	tris projec	i based on	recommend	iea iunaing ie	eveis.										
					2007	2008	2009	2010	2011											
				Tranby Park (60 spaces - T-Ball 4-Plex)	-	-	-	-	-											
				McKee Park																
				Asphalt base	40	-	-	-	-											
				Asphalt surface	25	-	-	-	-											
				Prep & stone	10	-	-	-	-				[
				Drainage	-	-	-	-	-											
				Remington Booster Pool	-	75	-	-	-											
				MacDonald Park																
				Curbs	-	-	10	-	-											
				Asphalt	-	-	25	-	-											
				Drainage	-	-	15	-	-											
				Landscape restoration Oakwood surface asphalt	-	-	25	-	-											
				Adie Knox	-	-	25	-	-											
				East & West lot	_	-	_	55												
				Alley lot		-		15												
				Sidewalk	-	-	-	5	_											
				MicMac 40 space lot	-	-	_	-	75											
				Optimist Memorial																
				Phase 1 (90 spaces)	-	-	-	-	-											
				Removals	-	-	-	-	-											
				Landscape	-	-	-	-	-				[
				Central Pool 40 space lot	-	-	-	-	-				[
				Gignac 50 space lot	-	-	-	-	-				[
				Vet's Memorial	-	-	-	-	-				[
				Total	75	75	75	75	75				[
34	202	Communit	9 Dorko 9 Facility	City Ash Tree Removals							4.600		1,600		200	400	400	400	200	
34	202		& Parks & Facility	City Ash Tree Removals				0000 1	–		1,600	-	1,600		200	400	400	400	200	-
		Protective	(Parkland	Field surveys suggest that a number of trees will req			,													
		Services	Refurbishment)	Borer, in addition to trees already lost. Estimates su										000						
				region. Removals have been accelerated beyond in										800						
				City's desire to remove infested trees before they be		health & sa	fety hazaro	ls. Once the	e trees are re	emoved,										
				replacement trees are planted as soon as time cons	traints allow.]
				In order to offeetively deal with the urger systems	ing/roplosis =	dood tross	ء النبير ميير	ntinuo o	agropolyc]
				In order to effectively deal with the urgency of remov						it in this			[
				removal/replacement regiment, regardless of the tim	•	•							[
				project, we propose borrowing funds from the Tree F		`			,				[
				alleviate the need to pay interest on the current and	•								[
				Ash tree situation to be under control by 2009, upon	which time, r	emaining fo	unding in th	us project c	an be devote	d										
				towards repaying the Tree Reserve Account.									[
		1	1	1									1							

Item# P 35 06	Dept. G-033 Community Protective Services	Division/Program & Parks & Facility (Parkland Refurbishment)	Jackson Park - Master Plan & Implementation Jackson Park and the Queen Elizabeth Gardens (Sunken G considered a top tourist destination. Maintenance and rede quality of the park. We will have annual condition audits per	ardens) ar velopment	re two of the	structure a	are require	d to maint	ain the			unts funded	2006 Approved Capital Budget Amount (000's)	2007	2008	Annual 2009 -	2010 200	(000's) 2011 200	2012 and Beyond Ongoing
			Walkways & recreation path (phase 1) Trellis engineering report Trellis renovation Vehicular drives Parking (phase 2) Spectator stands replacement Walkways & recreation path (phase 2) Vehicular drives and parking (phase 2) Tree planting Landscaping Drainage	2007 - - - - - - - - - - -	2008 30 6 64 - - 100 - - -	2009 - - - - - - - - - -	2010 - - - - 60 40 100 - - -	2011 - - - - - - 80 20 25 45 30											
			Spray pad (1) Picnic shelter (2) Sunken Gardens renovations Subtotal Less: (1) To be paid from the Spray pad capital project (2) To be paid from the Picnic shelter capital project Total Parks & Facility (Parklar	- - - - - -	- 200 - 200 200 symmet) To		- - 200 - - 200	- - 200 - - 200		6,096	310	5.786		825	1,201	860	1,330	1,370	200

2,165

					TOTAL PR	OJECT COST	TS (000's) **	0000						
Item #	Proj#	Dept.	Division/Program	Project Description		include amo ious capital l		2006 Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
36	103	Community & Protective Services	Parks & Facility (Parkland New Development)	New Park Construction	375	-	375	300	50	50	100	175		-
37	NEW	Community & Protective Services	Parks & Facility (Parkland New Development)	Ouellette Avenue Median Planting Bed (South of Tecumseh) 2009: In a further move to beautify the City and add to our Gateway presentation, we will construct a median planting bed on Ouellette, south of Tecumseh. a) Construction of median planting bed \$37,400 b) Landscape materials & labour \$8,000 Note: This project is in addition to Gateway Features (Item #185) being requested at another location.	45	-	45	-	-	-	45	-	-	-
38	NEW	Community & Protective Services	Parks & Facility (Parkland New Development)	Wilson Park (Benson School) Development of Parkland north of Wyandotte on former Benson school site. We will be developing a 2.25 acre site. Basic park development costs are \$52,000 per acre for a cost of \$117,000. In our negotiations with the School Board, we expect to receive monies equivalent to this \$52,000 per acre plus an additional \$50,000.	167	167	-	-	-	-	-	-	-	-

							TOTAL PRO	DJECT COST	'S (000's) **	2006						
							** Does not	include amo	unts funded	2006 Approved			Annual	Projections	(000's)	
ltem	# Proj #	Dept.	Division/Program	Project Description				ous capital b		Capital						
Щ	# 110j#	Вора.	Division rogium	i roject bescription						Budget						
							Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and
							Cost		Cost	(000 3)						Beyond
39	NEW		& Parks & Facility	South Cameron Parks			668	668	-		-	-	-	-	-	-
		Protective	(Parkland New	Development of new Parkland around the South Cameron Parks area: all work to be fully su												
		Services	Development)	received from the sale/exchange of a portion of Superior Park to Le Conseil Scolaire Public	de District du C	Centre-Sud-										
				Ouest (CSDCSO), per CR510/2006.						-						
					2007											
				South Cameron Woodlot												
				Asphalt pathways	150											
				Drainage	25											
				Landscape restoration	10											
				Playground relocation	25											
				Subtotal	210											
				Belanger Park												
				Parking lot	47											
				Asphalt paths	35											
				Benches	3											
				Lights	15											
				Trees	15											
				Backstop	20											
				Landscaping	10											
				Picnic tables	5											
				Drainage	10											
				Subtotal	160											
				Superior Park North												
				Pathways	91											
				Backstop	6											
				Parking lot	96	I			J							[
				Playground	30 25]
				Picnic shelter Bocce courts	15]
				Trees	15]
				Drainage	20											
				Subtotal	298											
				Total of above	668]
				Less: Monies received from the sale/exchange of a portion of Superior Park		J										[
				to CSDCSO	(668)											
				Total	-											
				<u></u>												
40	104		Parks & Facility	Parkland Acquisition			-	-	-		-	-	-	-	-	Ongoing
		Protective	(Parkland New	This general parkland acquisition & development project is used for purchases and development	ment of lands fo	or parks, as]
		Services	Development)	these lands become available.						250						
										250						

I						TOTAL PRO	DJECT COST	'S (000's) **	2006						
ŀ	tem#	Proj #	Dept.	Division/Program	Project Description		include amo ous capital t		Approved Capital Budget			Annual	Projections	(000's)	
						Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
					Based on no recommended funding for the next 5 years, our parkland acquisition project will only have residual funds available to it. Should any lands be identified for purchase for which inadequate funds exist, we will produce a Council Report for their direction.										
	41	NEW	Community & Protective Services	Parks & Facility (Parkland New Development)	Washroom Facility The replacement of an existing temporary washroom located in an old car garage at the extreme west end of Alexander Park with a new centrally located washroom building. Alexander Park is a waterfront park and includes the George Bergeron Healing Garden donated by the Multiple Sclerosis Society with playground, parking and thousands of feet of riverfront walkway. The park is well used and the public has requested a new, conveniently located and accessible washroom. Based on no recommended funding for the next 5 years, this project will not be pursued and the temporary washroom (converted garage) will be demolished.	-	-	-		-	-	-	-	-	Ongoing
					Parks & Facility (Parkland New Development) Total	1,255	835	420		50	50	145	175	-	_
	42	136	Community & Protective Services	Parks & Facility (Facility Refurbishment)	Health & Safety This is an ongoing program to address the deficiencies outlined in the corporate health and safety audit. Pending initiatives are brought forward as the issues arise. We are increasing our annual request for this project for two reasons: Historically this project serviced the requirements, stipulated by Health & Safety orders, for Parks & Recreation. The \$75,000 funded in previous years is deemed inadequate to provide immediate response related to these orders on a go forward basis. Facility Operations has amalgamated with Parks, and finds itself called upon to resolve Health & Safety matters across the Corporation, with no corresponding source of funding. As identified in the recent OMBI performance indicators, Facilities Operations is responsible for providing service to over 1 million square feet of space among various City owned facilities. This includes ensuring that Health & Safety orders/complaints are followed up in a timely manner. Currently, many orders are not followed-up on as they cannot be absorbed in the various operating budgets. Expectations are that, due to aging municipal facilities, an aging work force, and the recent hiring of additional Ministry of Labour work force with respect to enforcing Bill C45, the demand for Health & Safety related upgrades will steadily increase. Issues that will require attention as a result of various Provincial Ministry and Municipal orders include but are not limited to the following: mould remediation work environment illumination levels as set forth by Ministry of Labour washroom improvements sidewalk/pathway trip hazards flooring trip hazards & other structural hazards air quality & noise improvements return to work accommodations Electrical Safety Authority Orders to Comply Fire Prevention Officer Orders to Comply Fire Prevention Officer Orders to Comply Outstanding orders from both the ESA and our own Health & Safety team are currently being compiled. It should be noted that this represents a running total that is fluid and ch	675	-	675	75 550	75	150	150	150	150	Ongoing

					TOTAL PRO	JECT COST	rs (000's) **	2006						
Item #	Proj #	Dept.	Division/Program	Project Description		nclude amo ous capital l	unts funded oudgets	Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
				The 2007 recommended funding of \$75,000 matches our historical funding for Parks & Recreation. Corporate type initiatives will therefore be deferred to 2008 when funding doubles to \$150,000. We anticipate a backlog of work orders based on Bill C-45, although will deal with them as far as our funding will allow.										
43		Protective Services	R Parks & Facility (Facility Refurbishment)	Lakeview Park Marina Upgrades Lakeview Marina maintenance and upgrades towards making it a more viable business. Pending repairs required include the former Federal wall, electrical trellis, lighting, dock repair, reconfiguration and refurbishment. THE LAKEVIEW PARK MARINA RESERVE IS IN A DEFICIT POSITION! 2007 - 2011: No work will be completed on this facility. The department advises that without any re-configurations it will be difficult to remain competitive with other facilities.	700	-	700	200	-	-	-	-	-	700
44	164	Community & Protective Services	Parks & Facility (Facility Refurbishment)	Recreational Facility Improvements - Adie Knox Herman Recreation Complex 2007: 11 replacement windows in John Richardson Library - \$78,160 2008: Construction of Family Changeroom - \$71,840 2009: Repairs to the John Richardson Library room including plumbing, electrical, and structural repairs - \$105,000 2010 and 2011: There will be no improvements done on this facility for modernization.	1,086	-	1,086	150	79	72	105	-	-	830
45	05-026	Community & Protective Services	k Parks & Facility (Facility Refurbishment)	Spray Pad/Water Play Features Increased demand of outdoor water play areas require additional leisure opportunities for families. The introduction of a spray pad and water play features at existing outdoor water play areas will better service the patrons. -Mic Mac Park: convert wade pool; enhancement to Fred Thomas Park outdoor spray pad -Atkinson: add spray pad -Drouillard: add spray pad -Jackson Park: add water playground to picnic area -Lanspeary: add spray pad Based on zero funding for the next 5 years, this program has effectively been halted until such time as it is funded again.	-	-	-	-	-	-	-	-	-	Ongoing
46	05-027	Community & Protective Services	Parks & Facility (Facility Refurbishment)	Recreationway Rehabilitation Repairs are required to regularly maintain asphalt & granular based trails. Repairs, resurfacing, bollards, curb maintenance, safety markings and signs are all potential upgrades. We estimate we have approximately 88 km of trails in our system. Through ongoing refurbishment of sections of our trails, we are managing to maintain an overall satisfactory trail system. 2007: Assumption Centennial/Seven Sisters 2008: Edgar Bikeway-Forest Glade Park 2009: Ford Test Track 2010: Hall Farms 2011: Ganatchio & Riverfront trails	400	-	400	100	-	75	75	75	175	Ongoing

Item # Proj #	Dept.	Division/Program	Project Description	** Does not	OJECT COS [*] include amo lous capital l	unts funded	2006 Approved Capital			Annual	Projections	(000's)	
				Gross City Cost	Subsidy	Net City Cost	Budget Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
			Based on lack of funding in 2007, all work described above will be pushed back. Funding in years subsequent to 2007 are at 75% of requested levels. This will either translate to work completed at a lower standard or being further delayed to match available funds.										
47 06-034	Community Protective Services	& Parks & Facility (Facility Refurbishment)	Refurbishment of Municipal Pools Ongoing upgrades/refurbishments to municipal pools are required to ensure that they remain functional and do not pose a hazard to users. Currently, the median age of our indoor pools is 20 years and the median age of our outdoor pools is 46 years. In addition, with only 1.8 indoor pool tanks per 100,000 population, the City of Windsor is below the OMBI calculated median of 2.9, which means that the infrastructure we do have must be maintained in order to ensure continued high customer service standards. Prioritizing pool improvements to ensure they remain functional is the objective of this capital request. In 2006, a priority list was developed with the assistance of a consultant. Based on the consultant's review of our aquatic facilities, the on-going funding request under this capital project has been increased in order to address the maintenance & refurbishments requirements identified in the consultant's report. The possibility of procuring external subsidies, with various levels of government bodies, will be explored. The 5-year plan presented below is preliminary at this time and will be reviewed annually. Projects will be re-prioritized based on updated needs assessments of each facility.	2,500	-	2,500	150	-	500	500	500	1,000	Ongoing
			2007: No refurbishments will be completed in 2007. Repairs will be delayed until 2008. Should any major breakdown occur, it could lead to a pool closure for the balance of the season.										
			2008: All refurbishments previously identified in 2007, except for Design Work for the total replacement of Central, Atkinson, and Riverside Pools, will be completed. Also included in 2008 are all refurbishments previously identified for 2008, except for the rebuild of Central Pool Basin.										

							TOTAL PR	OJECT COST	ΓS (000's) **							
Item#	Proi #	Dept.	Division/Program	Project Description				include amo ious capital l		2006 Approved Capital			Annua	l Projections	s (000's)	
	,.						Gross City Cost	Subsidy	Net City Cost	Budget Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
				Adja Kasy Harman pagl	2008											
				Adie Knox-Herman pool Outdoor security lighting	7.0											
				Engineering review of diving board locator	1.2											
				Preschool slide	14.0											
				Sliding front door	14.5											
				Replace main pool pump	5.5											
				Re-tile the balcony area	5.0											
				Replace the diving board	5.0											
				Atkinson	5.0								1		1	
				Replace pool heater	8.0							1	I	1		1
				Replace pool pump	6.0											
				Central pool	0.0											
				Replace pool filters	12.0											
				Replace pool pump	6.0											
				Gino A. Marcus pool	0.0											
				Locker replacement	16.0											
				Sprinkler system	6.0											
				Landscaping	5.0											
				Interior painting	8.0											
				Replace counter in Ford Room	5.0											
				Exterior room refurbishment	8.0											
				Lanspeary												
				Painting of change rooms and main office area	10.0											
				Replace existing pool liner	50.0											
				Mic Mac pool												
				Remove concrete and supply 4" concrete deck	60.0											
				Replace pool pump	6.0								1		1	1
				Replace pool liner	60.0								1		1	1
				Remington Booster									1		1	1
				Replace pool pump	6.0								1		1	1
l I				Painting of change rooms and main office area	10.0							1	I	1		1
				Windsor Water World		l							1		1	
				Interior painting	10.0	l							1		1	
				Tiling	10.0	l							1		1	
				Replumbing in shower area	5.0	l							1		1	
				Room reconfiguration	22.0	l							1		1	
				Replacement of pool equipment	7.5	l							1		1	
1 I				Purchase/replacement of fitness area equipment	4.6	l						1	I	1		1
1 I				DecTron maintenance	20.0	l						1	I	1		1
1 I				Outdoor pools		l						1	I	1		1
				Rapid assessment repairs as required	71.3								1		1	
1 I				All pools (indoor and outdoor)		l						1	I	1		1
				Replace chemical feed pumps	15.4								1		1	
1 1				Total	500.0								1		1	
					_	l						1	I	1		1

Item# F	Proj#	Dept.	Division/Program	Project Description	** Does not	OJECT COST include amo ious capital l	unts funded	2006 Approved Capital Budget			Annua	l Projections	s (000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
				2009: All refurbishments identified in the 2009 Requested will be completed, except for rebuild of Riverside Centennial Pool Basin. Also included in 2009 refurbishments is the Design Work for the total replacement of Central, Atkinson, and Riverside Pools. Additionally, \$80,000 of work originally identified in the 2010 capital plan will be completed in 2009. The balance of \$50,000 will be carried over into 2010 in order to fund the rebuild of the Central Pool Basin.										
				Gino A. Marcus Renovations to weight room and replacement of fitness equipment Renovations for addition of family change room Painting in change rooms Clean and re-grout pool area Lanspeary Replace diving board stand and board Replace pool heater Mic Mac Replace pool heater Windsor Water World Replacement of program equipment Clean and re-grout pool area 10.0 Replace more for program equipment Replace diving board stand and board Replacement of program equipment 10.0 Clean and re-grout pool area Replace diving board stand and board Add to existing spray pad Design work for the total replacement of Central, Atkinson and Riverside Pools Various refurbishments identified in the 2010 Requested, up to a maximum of \$80,000 80.0										
				2010: Rebuild of Central Pool Basin for \$550,000 identified in the 2008 Requested, including \$50,000 carry forward from 2009 Recommended Budget. The balance of work identified in the 2010 Requested that has not yet been completed (\$250,000 - 80,000 = \$170,000), will be deferred until 2011. 2011: This will include all refurbishments identified in 2010 not yet completed (\$170,000) and refurbishments identified in 2011 for \$250,000, except for design work for total replacement of Mic Mac and Lanspeary (\$120,000). Also it includes the 2009 Request for the rebuild of Riverside Centennial Pool Basin (\$550,000). The total refurbishments for 2011 are \$970,000 (170,000 + 250,000 + 550,000) with the \$30,000 balance to be used in 2012 for required refurbishments.										

Item	# Proj#	Dept.	Division/Program	Project Description	** Does not		TS (000's) ** ounts funded budgets	2006 Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
48	06-035	Community & Protective Services	R Parks & Facility (Facility Refurbishment)	Recreation Facility Refurbishments Ongoing upgrades to facilities and services available in municipal recreation areas. A recent review indicates that the median age of our Community Centres is approximately 30 years, with 83% of our community centres being 24+ years old. The 5-year plan presented below is preliminary at this time and will be reviewed annually. Projects will be reprioritized at that time. 2007: Refurbishments will include all of the 2007 requested projects, except for painting, room finishing, landscaping and acoustic panels at Optimist Community Centre. There will be no expansion of the Ojibway Nature Centre resulting in loss of opportunity in furthering environmental education.	380	-	380	125	80		100	100	100	Ongoing

Term # Proj # Dept. Division/Program Project Description	21-2
2008: No refurbishments will be completed. 2009: Refurbishments in 2009 will include the balance of the 2007 Requested Budget (\$45,000) except for the Ojibway Nature Centre expansion (\$240,000), plus \$56,000 from the 2008 and 2009 Requested Budget. Refurbishments will include: 2009	'S)
2009: Refurbishments in 2009 will include the balance of the 2007 Requested Budget (\$45,000) except for the Ojibway Nature Centre expansion (\$240,000), plus \$56,000 from the 2008 and 2009 Requested Budget. Refurbishments will include: Doptimist Community Centre 2009	2011 2012 and Beyond
Nature Centre expansion (\$240,000), plus \$56,000 from the 2008 and 2009 Requested Budget. Refurbishments will include: Deptimis Community Centre 2009	
Optimist Community Centre	
Optimist Community Centre	
Floor furnishings	
Room furnishings	
Acoustic panels for hallway Acoustic panels for hallway Room furnishings Re-tile flooring (ABC room/kitchen/nursery) Refurbish cupboards and room doors 24.5 Window replacement AKO Room furnishings 16.0 Ropinze acoustic panels Forest Glade Community Centre Cargo bin Total 2010: This includes projects not completed in 2008 and 2009 (Oakwood and Malden Park Visitor's Centre).	
Oakwood Community Centre Room furnishings 1.8 Re-lite flooring (ABC room/kitchen/nursery) 10.0 Refurbish cupboards and room doors 24.5 Window replacement 10.0 AKO	
Re-tile flooring (ABC room/kitchen/nursery) 10.0 Returbish cupboards and room doors 24.5 Window replacement 10.0 AKO Room furnishings 16.0 Room furnishings 16.0 Replace acoustic panels 5.0 Forest Glade Community Centre Cargo bin 100.0 Cargo bin 100.0 2010: This includes projects not completed in 2008 and 2009 (Oakwood and Malden Park Visitor's Centre).	
Re-tile flooring (ABC room/kitchen/nursery) 10.0 Refurbish cupboards and room doors 24.5 Window replacement 10.0 AKO Room furnishings 16.0 Replace acoustic panels 5.0 Forest Glade Community Centre 6.0 Cargo bin 6.0 Total 100.0 2010: This includes projects not completed in 2008 and 2009 (Oakwood and Malden Park Visitor's Centre).	
Refurbish cupboards and room doors 24.5 Window replacement 10.0 AKO 10.0 Room furnishings 16.0 Replace acoustic panels 5.0 Forest Glade Community Centre 6.0 Cargo bin 100.0 2010: This includes projects not completed in 2008 and 2009 (Oakwood and Malden Park Visitor's Centre).	
Window replacement AKO Room furnishings Replace acoustic panels Forest Glade Community Centre Cargo bin Total 2010: This includes projects not completed in 2008 and 2009 (Oakwood and Malden Park Visitor's Centre).	
AKO Room furnishings Replace acoustic panels Forest Glade Community Centre Cargo bin Total 2010: This includes projects not completed in 2008 and 2009 (Oakwood and Malden Park Visitor's Centre). Cakwood Community Centre Service counter and office renovations to ensure customer service and 61	
Room furnishings 16.0 Replace acoustic panels 5.0 Forest Glade Community Centre 6.0 Cargo bin 6.0 Total 100.0 2010: This includes projects not completed in 2008 and 2009 (Oakwood and Malden Park Visitor's Centre).	
Replace acoustic panels Forest Glade Community Centre Cargo bin Total 2010: This includes projects not completed in 2008 and 2009 (Oakwood and Malden Park Visitor's Centre). Oakwood Community Centre Service counter and office renovations to ensure customer service and Service counter and office renovations to ensure customer service and 61	
Forest Glade Community Centre Cargo bin	
Cargo bin 6.0 Total 100.0 2010: This includes projects not completed in 2008 and 2009 (Oakwood and Malden Park Visitor's Centre). Oakwood Community Centre	
2010: This includes projects not completed in 2008 and 2009 (Oakwood and Malden Park Visitor's Centre). Oakwood Community Centre Control Co	
2010: This includes projects not completed in 2008 and 2009 (Oakwood and Malden Park Visitor's Centre). Oakwood Community Centre	
Oakwood Community Centre Service counter and office renovations to ensure customer service and 61	
Oakwood Community Centre Service counter and office renovations to ensure customer service and 61	
Oakwood Community Centre Service counter and office renovations to ensure customer service and 61	
Oakwood Community Centre Service counter and office renovations to ensure customer service and 61	
Oakwood Community Centre Service counter and office renovations to ensure customer service and 61	
Service counter and office renovations to ensure customer service and 61	
accessibility	
Painting entire centre 12	
Malden Park Centre	
Replace kitchen cupboards 15	
Replace tile floor 12	
Total 100	

Item #	Proj#	Dept.	Division/Program	Project Description	** Does not	OJECT COST include amo ious capital b	unts funded	2006 Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
49	06-036	Community & Protective Services	Parks & Facility (Facility Refurbishment)	2011: This includes projects not completed from 2009 at AKO, Forest Glade Community Centre, and Malden Park Visitor's Centre and a portion of the work identified in 2010 at College Avenue Community Centre. AKO	300		300	350	-	-	150	150	-	Ongoing
50	NEW	Community & Protective Services	Parks & Facility (Facility Refurbishment)	Adstoll Arena Conversion to Adstoll Recreation Centre Note: This project will impact the capital project for the Greater Windsor Sports and Recreation Complex that originally identified proceeds from the sale of Adstoll property. Project is being deferred for future re-consideration.	-	-	-	-	-	-	-	-	-	-
51	NEW	Community & Protective Services	Parks & Facility (Facility Refurbishment)	Mackenzie Hall A 2003 Condition Assessment & Strategy for Repair & Maintenance of Heritage Properties report by Architect George Robb and authored by Peter Stewart identified a problem with the windows at Mackenzie Hall. The report stated that past maintenance efforts at the Hall, such as repair/repainting of wood window sills, were not completely successful because of ill-fitting storm windows and/or uncontrolled high interior humidity. A call for proposals for a study of the humidity/window issue in 2004 revealed that the major problem was the existing single pane replica windows installed in the 1980's. The costs outlined below are for custom heritage replacement windows.	761	-	761	-	24	40	123	•	-	574

												TOTAL PRO	DJECT COST	TS (000's) **	2000						
Ite	n# F	roj #	Dept.	Division/Program	Project Descript	ion							include amo ous capital l	ounts funded budgets	2006 Approved Capital Budget			Annua	l Projections	s (000's)	
												Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
					2007: Supply and install 4 replacement windows facing Sandwich S 2008: Supply and install replacement windows on the parking lot si 2009: Supply and install 44 replacement windows, except for 4 win represents the balance of windows replacement with no further fun including HVAC repairs and replacements or masonry up-keep while as per George Robb report.	de only (\$ dows faci ding. The	39,915) ng Sand re will be	wich St.	r refurbis	hments,	lding -										
					Parks & Facility (Facility Refu	rbishment	t) Total					6,802	-	6,802		258	837	1,203	975	1,425	2,104
5	1	PRE-	Community & Protective Services	Parks & Facility (Facility New Construction)	Central Riverfront - Hiram Walker to Ambassador Bridge Much of the initial works involved the installation of infrastructure fo items, accommodation of public access and activities for families h works will be in keeping with the Central Riverfront Implementati ensuring adequate quality of bike paths/pedestrian pathways, lighti irrigation systems to support landscaping efforts, etc. CR41/2007 approved a precommitment in the amount of \$1,25. Subsidy of \$250,000 is preapproved as per CR139/2007 and wi Based on the funding levels, items such as Waterfront lighting & Si Subsequent funding in 2009 may pay for engineering reports assoc Plaza upgrades, although even with those reports paid for, we will project in the 5-year outlook to complete the work. As it currently stands, the Festival & Civic Plaza work will not be co CRIP development (Segments 1 & 7), will not commence in the ne	ave been on Plan and, furnish 2,506 for II be used the Furnish contact with most have a suppleted,	a priority and will-li hings, la the Pea d toward hings ide h the wor an adequa and the	y and will nelude bu ndscapin ce Beace ds Peace ntified ab rk identificate accu	continue ut not be ng, sewer on. • Beacon pove, will ed for the umulation	e to be. Felimited to systems, n. not get d e Festival of funds	one. & Civic in this	3,003	250	2,753	1,150 2,500	1,253	-	500	-	1,000	Ongoing
						2007	2008	2009	2010	2011											
					Festival & Civic Plaza phase 1 - consultation with community and stakeholders - preparation of design, construction drawings & specifications Peace Beacon Environmental & geotechnical remediation Parking lot reconstruction Parking lot lighting Demolition Engineering Site furniture Landscaping & rock walls Irrigation Festival & Civic Plaza phase 2 construction tender Odette Sculpture Park Contr'n to Reserve (as per M2-2006)	2007 	-	2009 250 - - - - - - - - - - - - - - - - - - -	-												

Item #	Proj#	Dept.	Division/Program	Project Description	** Does not	OJECT COS include amo	unts funded	2006 Approved Capital Budget			Annual	l Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
53	PRE- COMM	Community Protective Services	& Parks & Facility (Facility New Construction)	Shorewall Improvements (a continuation of funding towards Project #7043117) A section of shoreline, immediately east of the Caron Avenue pumping station consisting of 190 feet, requires permanent protection to prevent further deterioration. Engineering reports and designs have been completed. ERCA has obtained funding from the Ministry of Natural Resources for up to 50% of the total construction costs for the permanent shore protection. ERCA will administer the construction contracts. Work is anticipated to commence in Spring of 2007. The estimated cost of the project (including contingency) is \$330,000. The net cost to the City is therefore estimated at half of this or \$165,000. CR40/2007 approved a precommitment in the amount of \$165,000.	165	-	165	2,850	165	-	-	-	-	-
54	106	Community of Protective Services	& Parks & Facility (Facility New Construction)	Picnic Shelters Based on recommended funding, progress on this project will be limited to using residual funds and 2011 funding. Residual funds will be used to commence and substantively complete the work identified at Mic Mac. The program will continue in 2011 for Memorial Park.	50	-	50	25	-	-	-	-	50	Ongoing
				Parks & Facility (Facility New Construction) Total	3,218	250	2,968		1,418	-	500	-	1,050	-
55	138	Community Protective Services	& Hospitality & Corporate Facility Planning (Facilities)	Accessibility - ODA Requirements On September 25, 2006, City Council passed resolution CR 463/2006 concerning the capital project 7035138 in which it confirmed the policy of the City of Windsor to support the removal of barriers for people with disabilities in corporate departments as prioritized by the Windsor Accessibility Advisory Committee. Reductions in Capital Accessibility Fund will interfere with the orderly process developed by Corporate Facility Planning and the Windsor Accessibility Advisory Committee for meeting the standards under the AODA. These reductions might be manageable over the short term. However, recently the use of \$100,000 for the new Transit Terminal and also a further \$100,000 for retrofitting pool projects that had not been identified as priorities by the Windsor Accessibility Advisory Committee was approved. These unbudgeted transfers from the Capital Accessibility Fund affect the process established through CR463/2006, which ensures full compliance with the OADA requirements. In addition CR463/2006 approved the allocation of up to \$50,000 annually from the Accessibility Fund for the removal of non-construction barriers to access the services and facilities by people with disabilities, which further reduces the opportunity to initiate construction related projects. It should be noted that funds available, have already been committed in 2006 to the following projects: New transit terminal - \$100,000 (paid via transfer of funds) Windsor Stadium - \$50,000 (committed) Fire Prevention Centre - \$24,000 (committed) Removal of Non-Construction Barriers (CR463/2006) 50 50 50 50 50 50 50 50 50 50 50 50 50	800	-	800	5,375 200	100	100	200	200	200	Ongoing

					TOTAL PR	OJECT COS	rs (000's) **	2000						
Item #	Proj #	Dept.	Division/Program	Project Description		include amo ious capital	unts funded oudgets	2006 Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
56	159	Community Protective Services	Mospitality & Corporate Facility Planning (Facilities)	Roof Replacement The corporate roof replacement program has been revised to reflect the highest priority based on the available funding. It should be noted, roofs which will not be replaced until funds are available will continue to deteriorate resulting in either emergency repairs and/or an eventual untimely and unfunded roof replacements.	1,450	-	1,450	353	150	250	350	350	350	Ongoing
57	170	Community Protective Services	& Hospitality & Corporate Facility Planning (Facilities)	City Hall Council Chambers This project will be reviewed in 2008 in conjunction with the findings of the site condition assessment being conducted for 350 City Hall Square West. This assessment is anticipated to be completed by the Fall of 2007.	125	-	125		-	125	-	-	-	-
58	05-035	Community Protective Services	Mospitality & Corporate Facility Planning (Facilities)	Security System Upgrades A corporate-wide central security system is warranted encompassing the installation of an automatic door access system to control entrance and an automatic video system. Total cost of \$345,800 is to be funded over 4 years. The total project is broken down as follows: Security system and door access system at 5 Day Care centres (\$62,100) and the 3 county Day Care centres at (\$46,700) - already funded in 2005 & 2006. Strategically located cameras and monitors (CCTV systems) at various Community Centres and other city facilities (\$110,000 funding request for 2007). Corporate security system improvement will not be undertaken during the current 5 year capital plan. Administration will continue to monitor needs in this area and report back to Council as required. Cost sharing scenarios with the County are being explored.	110	-	110	23	-	-		-	-	110
59	06-042	Community of Protective Services	& Hospitality & Corporate Facility Planning (Facilities)	City Hall Office Renovations Departments within 350 City Hall are reviewing their current office configuration with a view of making necessary improvements to provide better access and service to the public. 1st Floor (Finance Department): Carpet replacement - the carpeting on the 1st floor is over 15 years old, very worn and has required continuous maintenance to patch and/or duct tape rips and loose seams. Besides aesthetics, there are inherent health & safety issues to consider.	1,030	-	1,030	75	30	500	500	-	-	-

					TOTAL PRO	JECT COST	rs (000's) **	2006						
Item	# Proj #	Dept.	Division/Program	Project Description		nclude amo ous capital l	unts funded oudgets	Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
				Renovation to office space within 350 City Hall will be reviewed in 2008 in conjunction with the findings of the site condition assessment being conducted for 350 City Hall Square West. This assessment along with the corporate space needs study is anticipated to be completed by the Fall of 2007.										
60	05-037	Community 8 Protective Services	Hospitality & Corporate Facility Planning (Facilities)	Continuation of funding for project 7051037 - Bldg. Renovations - 930 Mercer (File & Record Retention Facility) In 2006, 930 Mercer was converted from its use as Facility Management offices, vehicle bays and a carpenter shop, to become the site for file retention by the City Clerks Department. Funding limitations did not allow all the necessary improvements to be made. Since these records require specific systems for control of temperature, humidity and fire suppression, additional funds are required to complete the building conversion to ensure the protection of all corporate records.	200	-	200	-	-	-	-	-	-	200
				The File and Record Retention Facility will be completed in the Summer/Fall of 2007 based on the initial funding allocation. Approximately one third of the existing facility will not be renovated until corporate demand for additional space is identified.										
61	NEW	Community 8 Protective Services	Hospitality & Corporate Facility Planning (Facilities)	Child Care Centre Signage To better reflect the services provided at the 8 municipal Child Care Centres, the recommendation was made to improve the signage at each building so as to read "Early Learning and Child Care Centre". It is proposed that each centre receive a new self-illuminating wall sign. Note: Cost sharing opportunity with the County is being verified. Project is being deferred until 2012 and beyond.	32	-	32	-	-	-	-	-	-	32
62	NEW	Community 8 Protective Services	Hospitality & Corporate Facility Planning (Facilities)	Council Chambers - Audio Visual Equipment The electronic audio/visual equipment in Council Chambers is nearing end of life and is currently susceptible to serious malfunctions. Replacement parts and service are not available locally. A breakdown of current equipment could result in the audio and/or video equipment being 'down' for several weeks. While this project is not being contemplated in the current 5 year capital plan, administration advises that a malfunction could disrupt Council proceedings as replacement equipment will require weeks to procure.	75	-	75		-	-	-	-	-	75
63	NEW	Community 8 Protective Services	Hospitality & Corporate Facility Planning (Facilities)	Transitional Buildings Management To safely manage vacant buildings owned by the Corporation. These funds are required to cover the costs associated with securing vacant buildings owned by the Corporation so as to comply with both the Building and Fire Codes. Changing locks, boarding up open windows/doors and decommissioning building systems are examples of expenses incurred in order to protect the public from injury and the property from damage.	250	-	250	-	-	-	-	-	-	250
				This recommended project is not being contemplated in the current 5-year capital plan. Administration will review various options and funding models with respect to managing the corporation transitional buildings.	4.070		4.070		200	075	4.050	550	550	667
				Hospitality & Corporate Facility Planning (Facilities) Total	4,072	-	4,072		280	975	1,050	550	550	667

Item	# Proj #	Dept.	Division/Program	Project Description	** Does not	OJECT COST include amo lous capital l	unts funded	2006 Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
64	06-048	Community & Protective Services	Corporate Facility Planning (Willistead Manor)	Willistead Complex Capital Improvements The expenditures identified are capital in nature designed to maintain the operational integrity of this heritage complex. These necessary improvements are aligned with the recommendation resulting from a 2003 study initiated by the City of Windsor and contained in a published document authored by the Architect George Robb "A Condition Assessment Strategy for Repairs and Maintenance of Heritage Properties". The Willistead Manor Capital Reserve 174 has been established to fund Capital improvements as described above with the anticipation that commencing in 2008, future capital expenditures will be charged against this fund. There is a projection that the annual contributions to this fund would be about \$20,000. Based on the condition assessment maintenance strategy identified for the Willistead complex the recommended 5 year funding allocation cannot support the level of capital improvements required to maintain the 3 facilities, one of which Willistead Manor is 100 years old. In addition, if the 2007 Operating Budget Transfer to Reserve is not approved, it will further limit our ability to sustain a capital work plan for these facilities.	319	-	319	49	50	30	20	20	20	179

					TOTAL PROJECT COSTS (000's) ** ** Does not include amounts funded							2006			Ληημα	l Projections	: (000's)			
Item #	Proj#	Dept.	Division/Program	Proje	ect Descr	iption						ious capital b		Approved Capital Budget			Ailliua	i r rojections	5 (000 5)	
											Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
					2007	2008	2009	2010	2011	2012										
				Coach House	2001	2000	2000	2010	2011	2012										
				Exterior																
				Repaint windows, doors and repair stucco	10.0	1.6														
				Localized repainting		3.5														
				Replace warped trim		2.5														
				Replace 2nd floor windows (Phase 1)		16.0														
				Above grade masonry repointing		4.0														
				Replace 2nd floor windows (Phase 2)					16.0											
			1	Replace 1st floor windows						16.0										
				Interior											1	1		1		
				Mechanical exhaust fan for kitchen, bathroom and basement mechanical room		2.4														
				Upgrade electrical wiring and fixtures on 2nd floor			9.0													
				Subtotal	10.0	30.0	9.0	0.0	16.0	16.0										
				Manor House																
				Above grade masonry repointing			6.0													
				Roofing, inspection and correction of minor deficiencies			5.0		3.0											
				Provide ventilation air complete with controls				20.0	1.0	2.0										
				Upgrade steam system distribution,						35.0										
				piping, radiation, valves, controls																
				Interior finishes						12.0										
				Replace domestic cold & hot water piping						12.0										
			1	Replace sanitary drainage piping						15.0										
				Replace electrical service (Phase 1)						11.0 28.0					1	1		1		
			1	Replace electrical service (Phase 1) Replace lighting controls						6.0										
				Subtotal	_	0.0	11.0	20.0	4.0											
						0.0		_0.0	7.0						1	1		1		
				Willistead Manor											1	1		1		
				Repair foundation (excavate, repaint and						27.0					1	1		1		
				provide drainage)						27.0					1	1		1		
				Phase 2 - replace heat pumps						15.0					1	1		1		
				Subtotal	0.0	0.0	0.0	0.0	0.0	42.0					1	1		1		
			1																	
				Gate House (1)	40.0															
				Total	50.0	30.0	20.0	20.0	20.0	179.0										
				(1) In 2006, funds were approved to remediate the											1	1		1		
				prohibited. In a continuation of that effort and																
				required to complete interior improvements su	ch as the r	enewal of	floor and v	vall finishe	s.											

ltom #	Proj#	Dept.	Division/Program	Project Description	** Does not	OJECT COST include amo ous capital b	unts funded	2006 Approved Capital			Annual	Projections	(000's)	
iteili #	· F10J#	Бері.	Division/Flogram	Froject Description	Gross City Cost	Subsidy	Net City Cost	Budget Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
65	NEW	Community & Protective Services	Hospitality & Corporate Facility Planning (Willistead Manor)	Willistead Restoration Improvements Upgrade The Willistead Board of Directors Restoration Committee has identified a number of capital improvements designed to enhance the overall appearance of the facility as well as maintain its heritage and architectural integrity. The following items are required for 2007 (\$45,000): First Floor - Men's bathroom and vestibule: paint wallcoverings, mouldings, vanity and mirror Second Floor - Men's bathroom: paint, wallcoverings, mouldings and mirrors - South Hallway: paint, wallcoverings, renovate cabinet - East Gallery: paint, wallcoverings, window treatments Staircase landing window: sheer window covering Saltmarche Gallery: repair flooring \$10,500 The Board of Directors along with the Restoration Committee will review annually a priority list of improvements related to heritage and architectural integrity of the Willistead Complex. 2008 - 2011 estimated annual expenditures of \$50,000 to be funded through the Willistead Restoration Reserve Fund 135.	255		255	-	55	50	50	50	50	Ongoing
				Hospitality & Facility Planning (Willistead Manor) Total	574	-	574		105	80	70	70	70	179
66		Protective Services	Fire & Rescue	Fire Truck Replacement There is a need to maintain the replacement of fire apparatus, and is consistent with a recommendation in the fire master plan. One of the difficulties in the acquisition of fire apparatus is the time between the decision to order and the actual delivery, which can amount to a minimum of 12 months. This delay makes it important to maintain an active fire truck replacement schedule to ensure they are replaced within its normal service life. The sale of a pumper in 2007 will partially offset the cost of a new truck and will be replaced with a pumper tanker to serve the annexed area back up for airport and expressway incidents, which is also consistent with a recommendation in the fire master plan.	1,900	-	1,900	49	500	500	-	900	-	Ongoing
67	NEW	Community & Protective Services	Fire & Rescue	Crysis System The current Crysis Computer Aid Dispatch (CAD) System was implemented in 2004 and has recently been upgraded to serve the needs for the next few years. This CAD system is one of the major components of the Windsor Fire Communications Centre as it provides speed and accuracy on processing emergency calls for the City of Windsor. Additional important features contained within this system include vital information for firefighting and rescue operations such as location and the type of hazardous materials, location of physically challenged citizens, location and size of hydrants, special warnings, fire pre-planning information, etc.	180	-	180		-	-	-	180	-	-

						OJECT COS		2006						
Iten	# Proj#	Dept.	Division/Program	Project Description		include amo ious capital	ounts funded budgets	Approved Capital			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Budget Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
				doubling the speed of these devices every 18 months. In order to ensure the reliability of the supporting equipment, a full replacement of the system should be done in a timely manner, with the next replacement expected to occur in 2010 at a projected cost of \$180,000. Furthermore, due to continuous changes to technology, system and software upgrades may be required every 3 years.										
				This project is funded as part of the Pay As You Go - Leasing plan.										
68	19	Community 8 Protective Services	Fire & Rescue	Ongoing Firefighter Gear Replacement Program The department regularly replaces firefighter bunker gear due to wear and tear on the equipment that occurs under normal work conditions and for new hires. Windsor Fire & Rescue Services, in conjunction with the City's Purchasing and Risk Management Division, intermittently goes to an RFP process to ensure competitive pricing, quality of product, and adherence to the Purchasing By-Law. As per CR422/2006, a contract purchase order, for a five year term, for the purchase of new Firefighter Bunker Gear was issued to Safedesign Apparel Inc. The maintenance, inspection and repair of the bunker gear program is funded out of the operating budget. The program, which was put into place in 2002, is a requirement of NFPA, manufactures warranty specifications, and to meet the firefighter guideline under the occupational health and safety act. Through the program, the gear is rated from one to five (five being like new). This department replaces the gear once it reaches a rating of three. 2008 and beyond will be included in the operating budget request as a contribution to reserve.	75	-	75	25	75	-	-	-	-	-
69	21	Community & Protective Services	Fire & Rescue	Breathing Apparatus Cylinders/Packs Upgrading breathing apparatus cylinders to maintain a fifteen year life cycle. 2008 and beyond will be included in the operating budget request as a contribution to reserve.	220	-	220		220	-	-	-	-	-
70	NEW	Community 8 Protective Services	Fire & Rescue	Heavy Hydraulics Replacement It should be noted that the replacement plan for auto extrication and industrial accident heavy hydraulics is directly related to the life-cycle of the equipment. We currently have 4 auto extrication units. These units are used in over 600 accidents per year and 257 firefighters use the equipment regularly for training purposes. Additionally, in recent years new vehicle manufacturing standards have proven to be a challenge as our current equipment is sometimes unable to cut through the steel reinforcements of certain vehicles. As our current system ages, replacement parts are becoming difficult to find. If any of the units were to fail and replacement parts were not available, either a partial upgrade to the equipment would be required or an entire new system would have to be purchased. If this occurs prior to funding becoming available for this project, a report to Council will be prepared outlining the options available at that time.	225	-	225	-	-		-	-	٠	225

					TOTAL PROJ	ECT COST	'S (000's) **	2006						
Item #	# Proj#	Dept.	Division/Program	Project Description	** Does not in in previou	clude amo us capital t		Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
71	NEW	Community & Protective Services	Fire & Rescue	Fire Apparatus hoist repair/maintenance and one additional hoist 2007: The Ontario Health & Safety Act states that the hoist is required to be inspected annually by a competent person. There is a leak in the hoist's oil reservoir which seems to be underground. The hoist may have to be removed from the ground and inspected. The cost of the repair can then be estimated. An estimate of \$80,000 has been included as a placeholder until the inspection is completed. Replacement may be needed if it is deemed to be too expensive to repair the leak. This will be communicated at a later date. 2010: In addition, whenever a unit (fire truck) requires a major repair or when a delay in parts occurs, there are two major problems: 1) Scheduled work cannot continue as planned because the hoist is already occupied, and/or 2) If another repair requiring the hoist is needed, it is either not done, putting a second unit out of service, or the work must be done on the flat bay, which extends the time needed to perform the work. This may have a direct impact on revenues as it will hinder the division's ability to provide quick and efficient service. A new hoist is estimated at \$250,000.	330		330	-	80	-		250	-	-
72	NEW	Community 8 Protective Services	Fire & Rescue	Site Improvements at Kew Drive Apparatus Shop Due to the age and deterioration of the fence, replacement will be required in the near future to prevent trespassing and/or theft. Other improvements include overhead door replacement and cement work. Funding for this project has not been provided in the current 5-year plan. Deferral of this work may result in increased maintenance and/or repair costs that cannot be quantified at this time.	114	-	114	-	-	-	-	í	-	114
				Fire & Rescue Total	3,044	-	3,044	25	875	500	-	1,330	-	339
73		Agencies & Boards	Windsor Police Services	Electronic Ticketing This equipment will save on officer time and improve accuracy. Allows officers to quickly issue wide range of traffic and other motor vehicle citations in the field by scanning driver's license information. This will reduce time officers spend writing tickets and improve regular and specialized enforcement activities. It has been proven in the United States to have increased fine revenue. Data will automatically be entered into the WPS database eliminating data entry. POA administration currently contracts the ticket data entry and would save approx. \$20K by data being transferred from WPS database. Note: There would be a maintenance expense included in the operating budget in 2007 or 2008 (18% of the purchase costs). Project is being deferred until 2009.	274	-	274	50	-	-	274	-	-	-
74	PRE- COMM	Agencies & Boards	Windsor Police Services	East End Police Station Relocation A July 24, 2006 in-camera report approved \$973,000 as a precommitment and balance of \$1,871,300 funding to complete this project is being deferred until 2012 and beyond.	2,844	•	2,844	-	973	-	-	-	-	1,871
75	NEW	Agencies & Boards	Windsor Police Services	Emergency 911 Backup Site Installation of all radio, computer, telephone and recording equipment. Preapproved in 2006. This is a second phase submission.	106	-	106	-	106	-	-	-	-	-

Item	# Proj i	# Dept.	Division/Program	Project Description	** Does not		rs (000's) ** unts funded oudgets	2006 Approved Capital Budget			Annua	Projections	s (000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
76	NEW	Agencies & Boards	Windsor Police Services	Emergency Notification System Installation of an emergency notification system for both the internal organization and community information line. System will have the ability to make hundreds of telephone calls with targeted messages.	78	-	78	-	78	-	-	-	-	-

					TOTAL PRO	OJECT COS	ΓS (000's) **	2006						
Item #	Proj#	Dept.	Division/Program	Project Description		include amo ious capital l		Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
77	NEW	Agencies & Boards	Windsor Police Services	Electronic Crown Brief Production Implementation The Electronic Brief Pilot Project (eBRIEF) was established to determine the effects of making the General Occurrence Record as 'digital' as possible. Estimated cost of production implementation is \$108,000 plus carrying costs. The topics outlined below indicate the success of the pilot project and show the benefit of moving into full production. The digital brief also sets the stage for the transfer of the file to the Crown Attorney in electronic format. The pilot has shown the potential benefit in terms of soft cost savings of approx. \$143,000 in employee time (45 minutes of Detective time saved per file, at an additional cost of 20 minutes of clerical time per file, with 6,500 files produced per year). Consumables for over \$20,000 printed pages of legal size paper would be eliminated resulting in an annual hard cost savings of approx \$17,680. The conversion to digital cameras by Forensic Identification is the last leg in the creation of the digital General Occurrence, and will result in annual hard cost savings of approx. \$9,000 in 35mm film and film processing costs. By moving to digital photography and including the images in the digital brief, the volume of colour hardcopies will plummet, saving approx. \$5,000 in per copy costs. The lower volume of colour copies will also allow the purchase of an alternative-printing device that can be obtained for a cost of approx. \$10,000. This is a further hard cost savings of approx. \$18,000 realized by choosing an alternative printing device. These savings can best be realized and maintained over the long term by providing the Crown Attorney secure access to our charge management system by way of a Virtual Private Network (VPN). The cost to maintain this VPN would be ours but approx. \$7,000/yr. could be recovered from the Crown. The VPN equipment could also be used in the event of a pandemic allowing our employees to attach to our network remotely and continue to work. Total estimated hard cost savings/recovery are pr	108		108	-	108	-				
				Windsor Police Services Total	3,410	-	3,410		1,265	-	274	-	-	1,871
78	NEW	Agencies & Boards	Windsor Public Library	Elevator Replacement at Central Library Previous report to Clerk's office sent in July 2006. Current hydraulic system is original equipment and estimate includes replacement with a traction system. Includes expansion of elevator box to 8 ft. from current 5 to accommodate stretchers and wheel chairs. Current elevator continues to break down. Has trapped staff and customers inside. Three situations in last 6 months where stretchers from EMS have not been able to get to 2nd floor.	250	-	250	50 -	250	-	-	-	-	-
79	NEW	Agencies & Boards	Windsor Public Library	RFID System Technology System uses RFID (Radio Frequency) technology similar to systems already installed throughout libraries. Provides security of WPL assets as well as ergonomic features for staff in the check in/out of materials. Allows for better control of inventory. Similar sized library that has the system has 1/3 of the lost item rate. This system is slated for Budimir Library. Cost includes installation. Project is being deferred until 2012 and beyond.	70	-	70	-	-	-	-	-	-	70
80	NEW	Agencies & Boards	Windsor Public Library	South Howard Library This area bound by Cabana, Huron Church, Talbot Road and Walker Road is expected to increase in population to approximately 21K by 2015. The area is comprised of mainly low density housing with young families and limited library access. Approximately 23% of the population is seniors, a strong library user group. We would anticipate a 15,000 to 20,000 square foot facility with expansion potential to accommodate the needs of this expanding community based on current per square foot costs of \$175 to \$200 per sq. ft Estimated costs include land of \$300K. Project is being deferred until 2012 and beyond.	4,560	-	4,560	-	-	-	-	-	-	4,560

				TOTAL PRO	DJECT COST	S (000's) **	2006						
Item # Proj i	Dept.	Division/Program	Project Description		include amoi ous capital b		Approved Capital Budget			Annual	Projections	(000's)	
				Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
81 NEW	Agencies & Boards	Windsor Public Library	East Riverside Library Identified area is bounded by Banwell Avenue, Riverside Dr., Tecumseh Rd. and Little River Road. This is one of the fastest growing areas in the city. Population is expected to quadruple to over 40K by 2010 to 2015. Significant part of the population is under 19 yrs. of age. Access to library services is limited. Facility should be in the 20 to 25K square foot range. Land prices at current levels are estimated to be in the \$250K range and are included as part of the submission. Project is being deferred until 2012 and beyond.	8,910	200	8,710	-	-	-	-		-	8,710
			Windsor Public Library Total	13,790	200	13,590		250		_	_	_	13,340
82 NEW	Social & Health Services	Housing and Children Services	Social Housing Reserve Fund Under the Social Housing Reform Act, the City of Windsor was identified as the Service Manager responsible for administering and funding the delivery of social housing in Windsor and Essex County. Prior to the 2001/2002 downloading of Social Housing to the City of Windsor, the MMAH commissioned a study to "determine the current condition of non-profit housing stock, to estimate the level of funding, including the adequacy of reserves, that would be appropriate for the replacement reserve funds of the non-profit housing providers and to develop options regarding funding of replacement reserves". The results of the survey (province wide averages) would indicate that the 39 Windsor/Essex housing providers (excluding WECHC) currently administered and funded by the City do not have adequate replacement reserve fund balances. Windsor Essex County Housing Corporation (WECHC) is currently funded \$2.7 million yearly for capital purposes. This is considered to be at least \$1 million less than the amount required. To address aging stock on a life cycle basis, industry benchmarks suggest that Windsor/Essex should have up to \$57 million in capital reserve funds available to offset future capital needs. Total provider held capital reserve balances are currently approximately \$12 million. Of the 40 providers in Windsor/Essex many have little or no capital reserve balances and a number of the providers are in danger of depleting their current balances in the near future. Housing Services staff have performed a number of building technical reviews in the past two years. These reviews indicate an immediate need for repairs of approximately \$1.5 million without taking into account current operating shortfalls. The City received a \$2.4 million one-time fund transfer from the MMAH on downloading as a reserve "to cover the risks associated with future increases" in the social housing program. After the recently approved council transfer of \$580,000 (CR360/2006), the balance of the fund is currently \$2.	1,214	364	850		-			350	500	Ongoing

					TOTAL PRO	OJECT COST	S (000's) **	2006						
Item	# Proj	# Dept.	Division/Program	Project Description		include amo ious capital l		Approved Capital Budget			Annua	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
				The Social Housing Reserve fund will help mitigate the impact of early life cycle breakdown in the housing stock, the impact of under funded capital reserves, the impact of potential increases in interest rates, the impact of maturing mortgages and the impact of the new SHRA funding model. In the event that housing providers require emergency repairs and the provider has insufficient funds to complete the work, the fund can be accessed (through established criteria) and payback provisions imposed. This fund will also be accessed to deal with periodic building reviews, capital reserve fund studies and other capital planning activities necessary to ensure the long-term viability of the housing stock. Other municipalities of similar size (Waterloo, York, Halton and London) have adopted a similar strategy and have invested funds for this purpose. As noted above, yearly funding of \$700,000 (net of County cost share) was the basis of the five year capital plan request. This funding was to enhance the current Social Housing Reserve Fund. Due to limited capital funding and priorities recommended by the AAG, funding has now been recommended to occur in years 2010 and 2011. Specific project allocation is not known at this time. As indicated above, the funds will be utilized for major capital repairs in non-profit housing projects in cases where providers do not have adequate capital reserve balances, periodic building reviews, capital reserve fund studies and other capital planning activities necessary to ensure the long term viability of the housing stock.										
				Housing and Children Services Total	1,214	364	850		-	-	-	350	500	-
83		50 Health	Huron Lodge	Huron Lodge To ensure there is an efficient capital needs program for Huron Lodge that addresses risk management, quality assurance and provides a safe environment for residents, visitors and staff. Risk Impact Statement: It is essential that Huron Lodge not only provide ongoing quality nursing care to the residents but also provide a safe environment for residents, visitors and staff. The purchasing and replacing of nursing, environmental, dietary and safety equipment is essential in achieving these goals. Any such equipment purchased for which there are no budgeted funds will be reported as a variance.	-	-	-	-		-	-		-	Ongoing
				Huron Lodge Total	-	-	-		-	-	-	-	-	-
84	11	Public Work	s Engineering & Corporate Projects - Street Lighting	Various Street Lighting City-wide Project Type: Expansion Several programs have been developed to replace, upgrade and maintain various street lights city wide. Council adopted CR148/01 to provide a minimum of \$175,000 annually for group relamping. 2007 2008 2009 2010 2011 1) Group relamping city wide 175 175 175 175 2) Pole replacement city wide - 100 100 200 3) E.C. Row Expressway - - - 50 (Six year cycle last completed in 2005) - - - - 4) Roadway and bus routes lighting - 50 - - - 5) Lighting rehab in city centre - 50 - - - 6) Replace deteriorated underground wiring - 50 50 50 50 7) Install streetlights at locations where safety 25 50 50 50 concerns are an issue. 200 375 375 600	1,925	-	1,925	3 75	200	375	375	375	600	Ongoing
85	06-01	10 Public Work	s Engineering & Corporate Projects - Street Lighting	Street Lighting Data Inventory Project Type: Expansion Collect relevant street lighting data and develop an inventory of location, type, pole and fixture type. 2007 - \$50,000	50	-	50	50	50	-	-	-	-	-

						TOTAL PRO	OJECT COST	rs (000's) **							
Ite	m#F	Proj #	Dept.	Division/Program	Project Description		include amo ious capital l	unts funded oudgets							
						Gross City Cost	Subsidy	Net City Cost							
	6	12	Dublic Works	Engineering &	Engineering & Corporate Projects - Street Lighting Total	1,975 4,700	-	1,975 4,700		_					
	00	12	Public Works	Corporate Projects - Roads New Construction	Grand Marais Road Improvements Project Type: Expansion Due to development in the area and substandard road conditions, road improvements are required from Walker to Howard. The ESR for this project was completed in 2000. 2012 & Beyond: Howard to Walker - \$4,700,000	4,700	-	4,700	425	-	-	-	-	-	
8		PRE-	Public Works	Engineering & Corporate Projects - Roads New Construction	Walker Road Improvements Project Type: Expansion Walker Road from Riverside Drive East to Hwy. 401. Road improvements are required due to the increased traffic throughout the Walker Road Corridor. The ESR for this project was completed in 2001. To date, approximately 50% of this project has been completed. 2007: Walker Road from Grade Separation south to E.C. Row Expressway (except the Walker/Parkdale intersection which was funded in 2006) - \$2,545,000 (Preapproved as per CR15/2007) 2010 / 2011: Construction - Legacy to Hwy 401 - \$8,200,000 (includes \$700,000 contribution from the County of Essex) 2012 & Beyond: Temple Drive extension - \$2,316,000	13,761	700	13,061	2,100	2,545	-	-	4,100	4,100	2,316
8	8	30	Public Works	Engineering & Corporate Projects - Roads New Construction	Tecumseh Road East Improvements Project Type: Expansion Improvements on Tecumseh Road East are required as a result of traffic growth and expanded commercial activity (see report to Council on additional \$2.27 million expenditure if Council agrees that overhead hydro services be relocated underground, plus an additional \$900,000 for Urban Design features to be incorporated in the project). The ESR for this project was completed in 1996. 2009: Construction - Ph 1 - Tecumseh Road E. from the CNR (east of Jefferson) to Lauzon Parkway - \$3,000,000 2010: Construction - Ph 2 - Tecumseh Road E. from the CNR (east of Jefferson) to Lauzon Parkway - \$3,000,000 2011: Engineering - Tecumseh Road E. from Lauzon Road to Forest Glade Drive - \$7,350,000	28,750	-	28,750	1,540	-	-	3,000	3,000	300	22,450
8	9	32	Public Works	Engineering & Corporate Projects - Roads New	Howard Avenue Improvements Jelle Son Boulevard from Tecumiseh Road East to Rose Avenue - \$2,200,000 Stolect Type: Letter of the Son Boulevard from Tecumiseh Road East to Rose Avenue - \$2,200,000 Howard Avenue - Erie Street East to Tecumseh Road East: Road and sewer improvements are required due to	1,760	-	1,760		-	-	-	1	-	1,760

Item #	Proj #	Dept.	Division/Program	Project Description	** Does not i	DJECT COST include amo ous capital b	unts funded	2006 Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
			Construction	deficiencies in pavement and sewers which have caused traffic congestion and sewer flooding. The ESR for this project was completed in 2002. 2012 & Beyond: Outlet sewers/road reconstruction on Giles and Ellis Street from McDougall to Howard - \$1,760,000										
90	PRE- COMM	Public Works	Engineering & Corporate Projects - Roads New Construction	Local Improvement Program Project Type: Expansion This program relates to the contribution of roads, alleys, sidewalks, streetlights and drainage as local improvements. 2007: Lloyd George - Tecumseh to Rose - \$1,300,000 (Preapproved as per CR15/2007) 2009: Clemenceau Boulevard - Rose to Grand - \$1,853,000 2012 & Beyond: Lloyd George - Rose to Grand - \$1,945,000	8,162	404	7,758	1,327	1,300	-	1,853	-	-	4,605
91	34	Public Works	Engineering & Corporate Projects - Roads New Construction	Pedestrian/Vehicle Safety Improvements Projecti பழக்கிகளைகள்களைகள் to Rose - \$1,140,000 Praceholders கொண்டிகள்கள்கள் மாக்கிகள்கள் கொண்டிகள்கள் கொண்டிகள்கள்கள்கள் கொண்டிகள்கள்கள்கள்கள்கள்கள்கள்கள்கள்கள்கள்கள்க	375	-	375	75	75	75	75	75	75	Ongoing
92	46	Public Works	Engineering & Corporate Projects - Roads New Construction	City-wide Intersection Improvements Project Type: Expansion Various locations based on priority intersection improvements. 2010: Drainage study for Provincial/Cabana ESR - \$120,000 2011: Engineering & Construction - Provincial / Cabana Intersection - \$1,500,000 2012 & Beyond: 1. Tecumseh/Prince (to be determined)	1,620	,	1,620	110	-	-1	-	120	1,500	Ongoing
93	PART PRE- COMM	Public Works	Engineering & Corporate Projects - Roads New Construction	East Riverside Planning District Project (ampbell) to be determined) Project (project (ampbell) to be determined) Project (ampbell) to be determined (ampbell) Project (ampbell) Project (ampbell) to be determined (ampbell) Project (ampbell) to be	16,500	-	16,500	3,131	8,000	3,200	2,000	1,300	2,000	-

					TOTAL PROJECT COSTS (000's) ** Does not include amounts fund		S (000's) **	2006						
Item #	Proj #	Dept.	Division/Program	Project Description		include amo ous capital b		Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
				2010: Construction - Wyandotte Street extension from Clover to Bellagio - \$1,300,000 2011: Design and Construction - Wyandotte Street from Lublin to Bellagio - \$2,000,000										
94	05-006	Public Works	Engineering & Corporate Projects - Roads New Construction	Walker/Wyandotte Intersection Improvements Project Type: Expansion 2007: Remove rail structure and fill to grade - Ph 1 - \$1,100,000 2008: Remove rail structure and fill to grade - Ph 2 - \$570,000 2009: Engineering - Walker/Wyandotte Intersection Improvements - \$200,000 2010: Construction - Walker/Wyandotte Intersection Improvements Ph 1 - \$930,000 2012 & Beyond: Construction - Walker/Wyandotte Intersection Improvements Ph 2 - \$800,000	3,600	-	3,600	-	1,100	570	200	930	-	800
95	120	Public Works	Engineering & Corporate Projects - Roads New Construction	South Cameron/South Windsor Planning Districts Project Type: Expansion This project allows for the construction of local municipal services including storm and sanitary sewers, pavements and street lights in the South Cameron/South Windsor planning districts.	2,300	2,000	300	-	-	-	100	100	100	Ongoing
96	129	Public Works	Engineering & Corporate Projects - Roads New Construction	Twin Oaks Industrial/Business Park Project Type: Expansion To develop access to Twin Oaks Industrial/Business Park from E.C. Row, realign South Service Rd. & realign Lauzon Parkway eastbound ramp. 2012 & Beyond: Construction - \$2,300,000	2,300	-	2,300	-	-	•	-			2,300
97	06-011	Public Works	Engineering & Corporate Projects - Roads New Construction	City Centre Streetscape Improvements (Pavement Portion Only) Project Type: Expansion Reconstruct pavement portion of the following in conjunction with the City Centre Streetscaping project (Item #182). 2007: Ouellette Avenue from University to Wyandotte - \$150,000 2008: Pelissier Street from University to Wyandotte and Maiden Lane - \$340,000 2009: Ouellette Avenue from Wyandotte to Elliott - \$200,000	690	-	690	275	150	340	200	-	-	-
98	31	Public Works	Engineering & Corporate Projects - Roads New Construction	McDougall Avenue North-South Collector Project Type: Expansion Improvements are required due to structural and substandard road deficiencies which have created hazardous road conditions for vehicles and Kennedy High School traffic. Will be constructed as a detour route for the Howard Avenue/CPR grade separation. 2012 & Beyond: Foch to CPR - \$990,000	1,370	-	1,370	-	-	-	-	•	•	1,370
99	06-012	Public Works	Engineering & Corporate Projects - Roads New Construction	The Riverside Drive Vista Improvement Project Type: Expansion The Environmental Study Report is currently underway and will contain recommendations on construction phasing for improvements to Riverside Drive. The limits of the study are from Rosedale to the east City limits. McDougall/Eugenie Intersection - \$380,000	1,750	-	1,750	-	-	250	500	500	500	Ongoing

					TOTAL PRO	DJECT COST	S (000's) **	2222						
Item :	# Proj#	Dept.	Division/Program	Project Description		include amo		2006 Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
				2008: Engineering (upon completion of the ESR, a more detailed estimate of the overall construction costs will be provided) - \$250,000 2009: Construction - Phase 1 - \$500,000 2010: Construction - Phase 2 - \$500,000 2011: Construction - Phase 3 - \$500,000 2012 & Beyond: Staged construction for remainder of improvements										
				Engineering & Corporate Projects - Roads New Construction Total	87,638	3,104	84,534		13,170	4,435	7,928	10,125	8,575	40,301
100	55		Engineering & Corporate Projects - Sanitary Sewers	Local Improvements Sanitary Sewer Program Project Type: Expansion In an effort to maximize use of the pollution control plants and eliminate septic tanks. This program will provide funds for the local sanitary sewer program and collector sanitary sewers throughout the City. Note: To date there are no outstanding petitions for sanitary sewers. 2012 & Beyond: Engineering and Construction following successful petition - \$2,800,000 (initial estimate)	4,200	1,400	2,800	8,633	-	-	-	-	-	2,800
101	PRE- COMM	Public Works	Engineering & Corporate Projects - Sanitary Sewers	Prince Road/Totten Street Sanitary Sewer Improvements Project Type: Expansion Construction of College/Prince/Algonquin Trunk Sanitary Sewer will reduce basement flooding in the West End of the City. 2007: Betts Avenue from Totten to Algonquin - \$542,000 (Preapproved as per CR15/2007) Project should be reviewed in conjunction with Item #105 below.	542	•	542	600	542	-	•	-	-	-
102	NEW	Public Works	Engineering & Corporate Projects - Sanitary Sewers	Sandwich South (formerly Tecumseh) Lands Servicing Project Type: Expansion NOTE: This project is eligible for Development Charge funding in future years which however, is not included in the current DC Study. 2007: Functional engineering for the servicing of the Sandwich South Lands. This also includes a review of the Twin Oaks Development/Servicing area - \$250,000 2009: Construction - \$1,577,000 2011: Construction - \$5,000,000 2012 & Beyond: Construction - \$15,000,000	21,827	•	21,827	-	250		1,577	-	5,000	15,000
103	NEW	Public Works	Engineering & Corporate Projects - Sanitary Sewers	Woodlawn/Ypres/Memorial Sanitary Sewer Project Type: Expansion In order to relieve basement flooding in Woodlawn/Ypres/Memorial Area, construction of sanitary sewers is required to provide increased capacity. Funds were approved in the 2004 and 2005 Capital Budgets but the project was deferred by CR842/2004 and funds were reallocated. Funding in 2007 will complete the projects as described. 2007: Sanitary sewer in Alley South of Tecumseh Road East from Hall Avenue to Gladstone Avenue - \$80,000 2007: Sanitary sewer on Byng from Tecumseh Road East to Lens Avenue - \$440,000	520	-	520	-	520	,	1	-	-	-

Item #	Proj#	Dept.	Division/Program	Project Description	** Does not	OJECT COST include amo ous capital b	unts funded	2006 Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
104	06-013	Public Works	Engineering & Corporate Projects - Sanitary Sewers	Downspout Disconnection Project Type: Expansion To cover the cost of downspout disconnections in areas where warranted, to correct problems that may arise from time to time on sewer projects accepted by the City and no longer under the contractor's warranty.	335	•	335	50	50	135	50	50	50	Ongoing
				Engineering & Corporate Projects - Sanitary Sewers Total	27,424	1,400	26,024	650	1,362	135	1,627	50	5,050	17,800
105	PRE- COMM	Public Works	Engineering & Corporate Projects - Storm Sewers	Prince Road/Totten Street Storm Sewer Improvements Project Type: Expansion This project will relieve basement, street and property flooding in the Prince Road storm relief drainage area. Balance of storm relief sewers within the Prince Road drainage area are: 2007: Betts Avenue from Totten to Algonquin - \$670,000 (Preapproved as per CR15/2007) 2010: Remaining Works (outlet sewers to Detroit River) - \$4,870,000 2012 & Beyond: Totten Street from Betts to Mark - \$2,100,000 Project should be reviewed in conjunction with Item #101 above.	7,640	•	7,640	600	670	-	-	4,870	•	2,100
106	66	Public Works	Engineering & Corporate Projects - Storm Sewers	Parent/McDougall Storm Relief Sewer Project Type: Expansion To relieve basement, street and property flooding in the Parent/McDougall storm relief area. Construction of sewer will increase capacity to handle major storms. 2012 and Beyond: McDougall Avenue from Erie to Giles - \$3,970,000	3,970	-	3,970	-	-	-	-	-	-	3,970
107	67	Public Works	Engineering & Corporate Projects - Storm Sewers	Randolph/Askin Storm Relief Sewer Project Type: Expansion Construction of storm sewer to relieve basement, street and property flooding in the Randolph/Askin storm relief area. 2009: Wyandotte Street West from California to Partington - \$995,000	995	-	995	-	-	-	995	-	-	-
108	68	Public Works	Engineering & Corporate Projects - Storm Sewers	Ford/Raymond Storm Relief Sewer Project Type: Expansion Construction of storm sewers to relieve basement, street and property flooding in the Ford/Raymond storm relief area. Area of storm relief sewers include: 2012 & Beyond: Raymond Avenue from Westminster to Jefferson - \$3,250,000	4,790	-	4,790	-	-	-	-	-	-	4,790
109	71	Public Works	Engineering & Corporate Projects - Storm Sewers	Cahill Drain Improvements Project Type: Maintenance & Expansion Increased development and traffic congestion will require improvements to the Cahill Drain. The Cahill Drain is a 20 ft. wide by & ft. deep municipal drain on Cousineau Road between Howard Ayenue and Highway No. 3. A functional design and environmental study report is required in order to proceed with this project. 2012 & Beyond: Functional design and environmental study report - \$100,000	100	-	100	-	-	-	-	-	-	100

Item	# Proj#	Dept.	Division/Program	Project Description	** Does not	OJECT COS [*] include amo lous capital l	unts funded	2006 Approved Capital			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Budget Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
110	72	Public Works	Engineering & Corporate Projects - Storm Sewers	Lennon Drain Improvements Project Type: Maintenance & Expansion Improvements are required to the Lennon Drain to accommodate existing developments. Drain improvements will be accommodated by construction through St. Clair College lands. 2009: Construction through St. Clair College lands - \$450,000	450	-	450	-	-	-	450	-	-	-
111	126	Public Works	Engineering & Corporate Projects - Storm Sewers	Grand Marais Drain Improvements Project Type: Maintenance & Expansion Improvements are required between Howard Avenue and Central Avenue to increase capacity to handle 5-year flows. 2007: Engineering for Section One and structural analysis of concrete channel between Huron Church Road and Dougall Avenue - \$140,000 2008: Section One: Howard Avenue to Turner Road - \$735,000 2009: Section Two: Walker Road to Central Avenue - \$1,330,000	2,205	-	2,205	-	140	735	1,330	-	-	-
112	06-014	Public Works	Engineering & Corporate Projects - Storm Sewers	Culvert Reconstruction Project Type: Maintenance & Expansion Reconstruct deteriorated culverts on E.C. Row Expressway at Central and at Jefferson. 2007: E.C. Row at Central and at Jefferson, Lauzon Road at CNR - \$1,302,000	1,302	-	1,302	310	1,302	-	-	-	-	-
113	62	Public Works	Engineering & Corporate Projects - Storm Sewers	Riverside Flood Abatement Project Project Type: Expansion 2008: Westminster Blvd Lassaline to Tecumseh Road and Coronation Avenue - Ford to Westminister - \$3,267,000 Construction of storage facilities on the Edgar Street trunk sanitary sewer and localized improvements to the trunk sewer. 2012 & Beyond: Construction of storage facility on South National Phase 1 - \$2,420,000	6,947	-	6,947	-		3,267	-	-	-	3,680
114	63	Public Works	Engineering & Corporate Projects - Storm Sewers	Pillette/Seminole Storm Relief Sewer Project Type: Expansion Tମାଟ୍ରମିୟମୁଟ୍ରମ୍ୟୁମିନ୍ଦ୍ର ମଧ୍ୟ ମଧ୍ୟ କଥି ଅନୁକ୍ରିମ୍ୟୁମିନ୍ଦ୍ର ମଧ୍ୟ ମଧ୍ୟ ଅନୁକ୍ରିମ୍ୟୁମିନ୍ଦ୍ର ମଧ୍ୟ ଅନୁକ୍ରିମ୍ୟୁମିନ୍ଦ୍ର ମଧ୍ୟ ଅନୁକ୍ରିମ୍ୟୁମିନ୍ଦ୍ର ମଧ୍ୟ ଅନୁକ୍ରିମ୍ୟୁମିନ୍	690	-	690	-	-	-	-	-	-	690

					TOTAL PRO	JECT COST	'S (000's) **	2006						
Item #	Proj #	Dept.	Division/Program	Project Description	** Does not in previo	nclude amo ous capital b		Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
115	64	Public Works	Engineering & Corporate Projects - Storm Sewers	Woodlawn/Ypres/Memorial Storm Relief Sewer Project Type: Expansion This project will relieve basement, street and property flooding in the Woodlawn/Ypres/Memorial area with the construction of storm relief sewers. 2007: Storm Relief Sewers on Terminal, Elsmere, Vimy and Memorial - \$2,376,000 2008: Storm Relief Sewers on Parent Avenue from Lens to Ypres - \$1,386,000 2009: Terminal storage sewer or the Lillian/Vimy/Elsmere/Parent/Gail/Ida storm relief sewers - \$1,736,000 2010: Storm Relief Sewers on Gail Road from Somme to Head - \$959,000	6,457	-	6,457	-	2,376	1,386	1,736	959	-	-
116	PRE- COMM	Public Works	Engineering & Corporate Projects - Storm Sewers	East Riverside Area Flood Protection Project Type: Maintenance & Expansion As part of the East Riverside Planning District development (Item #93) overflow weirs were constructed in 2005 and 2006 on the Little River Channel to control catastrophic flood events with high lake levels. ERCA funded 50% of this project. ERCA has now secured an additional \$400,000 to complete Phase 3 of the project and has requested that the City fund its 50% in 2007. 2007: Phase 3 of the project (City's 50%) - \$400,000 (Preapproved as per CR523/2006 and CR15/2007).	800	400	400	150	400	-	-	-	-	-
117	70	Public Works	Engineering & Corporate Projects - Storm Sewers	Grove/Campbell/McKay Storm Sewers Project Type: Expansion Construction of the Campbell/University Storm Relief Area to relieve basement, street and property flooding. Storm Relief Sewers required are: 2008: McKay Avenue from Pelletier Street to Tecumseh Road West, Curry Ave. from Pelletier Street to Tecumseh Road West and Pelletier Street from east of McKay Avenue to Campbell Avenue - \$1,577,000 2009: McEwan Avenue from Pelletier Street to Leduc - \$565,000 2010: Curry Avenue from Grove Street to Pelletier Street and Grove Street from Curry Avenue to Campbell Avenue - \$1,450,000 2011: K-L storm sewer from Campbell to Randolph and Union St. from Randolph to Rankin - \$1,320,000 2012 & Beyond: University Ave. from Bridge to Campbell, Wyandotte St. from Josephine to Cameron and Rooney from Bridge to McKay - \$1,144,000	6,056		6,056	60	-	1,577	565	1,450	1,320	1,144
				Engineering & Corporate Projects - Storm Sewers Total	42,402	400	42,002	1,120	4,888	6,965	5,076	7,279	1,320	16,474

												TOTAL PRO	DJECT COST	'S (000's) **	2222						
Ite	m# Proj#	Dept	ot. I	Division/Program		Proje	ect Description						include amo ous capital b		2006 Approved Capital Budget			Annual	Projections	(000's)	
												Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
1	18 PART PRE- COMM		С	Corporate Projects - Sewer Rehabilitation	City-wide Sewer Rehabilitation Project Type: Maintenance The existing system is deteriorate replacement of collapsed or decall activity.	ating and is causing maj teriorated sewers. Proje	ects are identified base	ed on televisio	on inspection	on and er		39,675	-	39,675	6,978	8,078	7,800	8,197	7,800	7,800	Ongoing
					Lincoln Road, Meldrum Road, E		·		•	oer CR15	5/2007).										
					<u> </u>	Recommended Sewer R	tehabilitation Program	n (2007- 2008)													
					STREET	FROM	то	Sewer Type	2007	2008	Ward										
					Construction	TROW	10	Sewer Type	2007	2000	vvaiu										
					Lincoln Rd. Preapp.	Ypres Blvd.	Memorial Drive	over / under	1,200		3										
					Meldrum Rd. Preapp.	Milloy Street	Tecumseh Road E.	over / under	990		4										
					Buckingham Dr. Preapp.	Riverside Drive E.	Wyandotte Street E.	separated	960		5										
					Lena Avenue	Girardot Road	Manchester Blvd.	over / under	990		2										
					Patricia / Alley	S. of Wyandotte St. W.	California Avenue	combined	1,378		2										
					Elsmere Avenue	Hanna Street	Giles Boulevard	combined	2,210		3										
					Engineering ONLY																
					Prado Pl. Preapp.	Riverside Drive E.	Wyandotte Street E.	sanitary only	150		5										
					Elm Avenue	College Avenue	Giles Boulevard W.	combined	50		2										
					Assumption Street	Parent Avenue	Langlois Avenue	combined	50		3										
					Alexis Road	Seminole Street	Alice Street	over / under	50		4										
					Rossini Boulevard	Wyandotte Street E.	Cul-de-sac	separated	50		4					I J		l			
					Construction											I J		l			
					Prado Place	Riverside Drive E.	Wyandotte Street E.	sanitary only		1,150	5							l			
					Elm Avenue	College Avenue	Giles Boulevard W.	combined		1,700	2					I J		l			
					Assumption Street	Parent Avenue	Langlois Avenue	combined		660	3					I J		l			
					Alexis Road	Seminole Street	Alice Street	over / under		1,480	4					I J		l			
					Rossini Boulevard	Wyandotte Street E.	cul-de-sac	separated		900	4					I J		l			
					Sunset Avenue Engineering ONLY	University Avenue W.	Wyandotte Street W.	combined		1,660	2					I J		l			
						College Avenue	Tooumach Bood \M	over / under		E0	2					I J		l			
					Partington Avenue Alexis Road	College Avenue Alice Street	Tecumseh Road W. Tecumseh Road E.	over / under		50 50	4					I J		l			
					Alley west of Kildare	Ypres Boulevard	Memorial Drive	over / under		35	3							l			
					Alley west of Chilver	Ypres Boulevard	Memorial Drive	over / under		35	3					I J		l			
					Norman Road	Joinville Avenue	south of Haig Street	combined		50	4					I J		l			
					Virginia Avenue	Wyandotte Street E.	St. Rose Avenue	separated		30	5					I J		l			
						vv yanuone oneen E.	Ot. 1036 Avenue	_	\$ 8,078		 					I J		l			
					Total				\$ 8,U/8	Φ 7,800											

												TOTAL PR	OJECT COST	'S (000's) **	0000						
Item #	Proj #	Dept.	Division/Program		F	roject Description							include amo		2006 Approved Capital Budget			Annual	Projections	(000's)	
												Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
				R	ecommended Sewe	er Rehabilitation Pro	ogram (2009 -	- 2011) *													
				STREET	FROM	то	Sewer Type	2009	2010	2011	Ward										
				Construction	1110111		Cower Type	2000	20.0	2011	···										
					College Avenue	Tecumseh Road W.	over / under	2,600			2										
					Alice Street	Tecumseh Road E.	over / under	1,890			4										
						Memorial Drive	over / under	965			3										
					· .	Memorial Drive	over / under	1,021			3										
						South of Haig Street	combined	980			4										
1 1					Wyandotte Street E.		separated	491			5				1						
1				Engineering ONLY																	
				Westcott Road	CNR	Metcalfe Street	over / under	50			4										
				Alley west of Winderere	Ypres Boulevard	Memorial Drive	over / under	50			3										
				Princess Avenue	Joinville Avenue	Grand Boulevard	combined	50			4										
				Esdras Avenue	Wyandotte Street E.	Raymond Avenue	separated	50			5										
				Dawson Road	Wyandotte Street E.	CNR	separated	50			4										
				Construction																	
						Metcalfe Street	over / under		2,325		4										
				Alley west of Winderere	Ypres Boulevard	Memorial Drive	over / under		1,021		3										
				Princess Avenue	Joinville Avenue	Grand Boulevard	combined		1,310		4										
					Wyandotte Street E.		separated		1,385		5										
				Dawson Road	Wyandotte Street E.	CNR	separated		1,509		4										
				Engineering ONLY																	
					Niagara Street	Ottawa Street	combined		50		3										
						Wyandotte Street E.			50		3										
						CNR	separated		50		5										
						Giles Boulevard E.	combined		50		3										
					Prince Road	Chappell Avenue	sanitary only		50	1	2										
				Construction																	
						Ottawa Street	combined			1,580	3										
						Wyandotte Street E.				1,660	3										
1						CNR	separated			1,646	5										
1						Giles Boulevard E.	combined			1,420	3										
					Prince Road	Chappell Avenue	sanitary only			1,244	2										
				Engineering ONLY	construction					250											
				Various projects for 2012 TOTAL	CONSTRUCTION			¢ 0 407	¢ 7 000	250											
				TOTAL				φ0,19/	φ1,000	\$7,800											
				* Project list for 2009 - 2011	is preliminary only ar	nd must be coordinate	d with the Wir	ndsor Util	ities Con	nmission.											
119	60	Public Works	Engineering &	Djibway Sanitary Sewer Reh	abilitation							1,790	_	1,790		_	_	_	_	-	1,790
'''	00	abile Works		Project Type: Maintenance	20111411011							1,730	_	1,7 90			_	_	-	-	1,750
				These funds are required to rel	nahilitate the 75 yea	r old deteriorated ca	nitary sewor	on Oiibu	av Dark	way hetwo	oon l				[
				Nindsor Raceway and Prospe																	
				ndustrial Park.	A AVEITUE. ITHS SEV	ver serves many or t	iie iiiuusiiles	iocateu	vviuiiii U	ie Ojibway					-						
1 1			"	nuusilai Faik.											[
				2012 & Beyond: G. H. Booth D	Prive to Sandwich - S	\$1,790,000															
				•																	
	·	1	L														L				

					TOTAL PROJECT COSTS (** Does not include amount			0000						
Ite	n#Proj#	Dept.	Division/Program	Project Description		include amo ous capital l		2006 Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
1	0 06-02	7 Public Works	Engineering & Corporate Projects - Sewer Rehabilitation	Storm Relief Sewer Outfall Rehabilitation Project Type: Maintenance Major outfalls from the storm relief interceptor chambers to the river, at Bridge Ave., Elm Ave., Parent Ave., K&L sewer, St. Rose Ave. and Buckingham Dr., are all in need of comprehensive inspection and varying degrees of rehabilitation. Inspections of the various mentioned outfalls, in addition to a number of others, were delayed in 2006 and will occur in early 2007, using funds allocated in 2006. Funds shown requested for 2008 and on, are for future remediation work, the extent of which will depend on the findings of the inspections. 2007: Outfall Rehabilitation - \$200,000 (work dependant on result of inspections) 2008: Outfall Rehabilitation - \$100,000 (work dependant on result of inspections) 2010: Outfall Rehabilitation - \$150,000 (work dependant on result of inspections)	550	-	550	100	200	100	100	150	-	-
				Engineering & Corporate Projects - Sewer Rehabilitation Total	42,015	-	42,015		8,278	7,900	8,297	7,950	7,800	1,790
1	21 NEW	Public Works	Engineering & Corporate Projects - Right of Way	Banwell Noise Barrier Wall Project Type: Expansion 2008: These funds are needed to finalize the work for Banwell's noise barrier wall. CR970/2004 approved an expenditure of \$95,000 to fund this initiative. The tender came back higher than budgeted and therefore the request for an additional \$150,000 is needed to complete the project.	150	-	150	7,078 -	-	150	-	-	-	-
1	2 NEW	Public Works	Engineering & Corporate Projects - Right of Way	E.C. Row Expressway Access Control Gates Installation of access control gates at all access points to the E.C. Row Expressway, including all on and off ramps, across the roadway at Banwell Road (to prevent access by vehicles entering from the east) and across the road at Ojibway Parkway (to prevent access by vehicles entering from the west). Note: Council preapproved this project in principle as per CR66/2007.	250	-	250	-	150	100	-	-	-	-
1	PRE- COMM		Engineering & Corporate Projects - Right of Way	Sanitary Sewer Servicing Requirements - Economic Development Project Type: Expansion 2007: Installation of Municipal servicing requirements for certain industrial lands in the City of Windsor as per council resolution M#137-2005. CR247/2006 approved this precommitment in the amount of \$135,000.	135	-	135	65	135	-	-	-	-	-
1	119	Public Works	Engineering & Corporate Projects - Right of Way	New Infrastructure Development Project Type: Expansion This ongoing allotment is used to repay developers to oversize sewers and roads so other lands can be serviced. Any oversizing required by developers will require the developer's patience for payment to future years as other priorities require funding.	750	-	750	450	150	150	150	150	150	Ongoing
				Engineering & Corporate Projects - Right of Way Total	1,285	-	1,285		435	400	150	150	150	-

					TOTAL PR	OJECT COS	TS (000's) **	2006						
Item	# Proj	# De	pt. Division/Progra	n Project Description		include amo ious capital	ounts funded budgets	Approved Capital Budget			Annua	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
125	5 89	Public	Works Engineering & Corporate Project: Corporate Project: Other		275	-	275	700	275	-	-	-	-	-
126	6 90	Public	Works Engineering & Corporate Projects Corporate Projects Other	, ,, ,	550	-	550	-	-	-	-	-	-	550
127	7 06-00	06 Public	Works Engineering & Corporate Projects Corporate Projects Other		2,500	-	2,500	-	-	-	-	-	-	2,500
128	B PRE COM		Works Engineering & Corporate Projects Corporate Projects Other		1,117	-	1,117	-	1,117	-	-	-		-

					TOTAL PRO	JECT COST	'S (000's) **	2022						
Item #	Proj#	Dept.	Division/Program	Project Description		nclude amo ous capital b	unts funded oudgets	2006 Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
129	05-011	Public Works	Engineering & Corporate Projects - Corporate Projects - Other	Windsor Airport Improvements Project Type: Maintenance & Expansion Ongoing Windsor Airport Capital Maintenance Program is required for completion of projects identified under a 10-year Capital Planning Analysis and emergency items in accordance with Windsor Airport Management Agreement. Recommended funding does not meet the requirements for maintenance and repairs of this significant asset. Initially, this project had a request of \$1,000,000 per year. NOTE: THE AIRPORT RESERVE FUND IS IN A DEFICIT POSITION.	650		650	-	-	-	150	250	250	Ongoing
130	NEW	Public Works	Engineering & Corporate Projects - Corporate Projects - Other	Airport Taxiways "F" and "G" Funding for rehabilitation of Taxiways "F" and "G" and replacement of edge lighting and airfield lighting control panel at Windsor Airport.	437	-	437	-	437					-
				Engineering & Corporate Projects - Corporate Projects - Other Total	5,092	-	5,092		1,392	-	150	250	250	3,050
131	PRE- COMM	Public Works	Engineering & Corporate Projects - Corporate Projects - Border Infrastructure Projects	Tunnel Plaza Master Plan and Environmental Assessment Project Type: Expansion The Federal Government is contributing up to \$10m, the Provincial Government is contributing up to \$10m, and the remaining is being funded from the Tunnel Commission Fund. This project was previously approved in 2004 under Phase 1 of the Border Infrastructure Fund. Note: This project is in the Master Planning Phase and construction contract estimates are yet to be determined. Therefore, the numbers provided are preliminary estimates until a further detailed financial cost analysis is complete.	30,000	30,000	-	700 -					-	-
132	04-006	Public Works	Corporate Projects -	Walker Road/CP Rail Grade Separation Project Type: Maintenance & Expansion This project has been fully funded (\$50,000,000) by the Federal and Provincial Governments under Phase 1 of the Border Infrastructure Fund. The percentage split is 50/50.	50,000	50,000	-	-	-	-	-	-	-	-
133	05-015	Public Works	Engineering & Corporate Projects - Corporate Projects - Border Infrastructure Projects	Intelligent Transportation System Project Type: Expansion Installation of a Video Incident Management System and a Queue-End Warning System fully funded (\$18,650,000) by the Federal and Provincial Governments under Phase 1 of the Border Infrastructure Fund (See CR1037/2004). The percentage split is 50/50.	18,650	18,650	-	-	-	-	-	-	-	-
134	NEW	Public Works	Corporate Projects -	Howard/CPR Environmental Assessment and Grade Separation Project Type: Maintenance & Expansion This project is fully funded (\$43,900,000) by the Federal and Provincial Governments under the Border Infrastructure Fund. The percentage split is 50/50.	43,900	43,900	-	-	-	-	-	-	-	-
				Engineering & Corporate Projects - Corporate Projects - Border Infrastructure Projects Total	142,550	142,550	-		-	-	-	-	-	-

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Iter	n#Pr	oj#	Dept.	Division/Program	Project Description	** Does not	OJECT COST include amo lous capital l	unts funded	2006 Approved Capital Budget			Annual	Projections	(000's)	
						Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
13	PF	ART Put		Operations - Road Rehabilitation	City Wide Road Rehabilitation Project Type: Maintenance Ongoing City wide rehabilitation and reconstruction of existing paved roads comprised of 999km (2,203 lane km) excluding the E.C. Row Expressway. As of August 2006, 20.2 % of the road system is rated as 'Now' Deficient. The estimated replacement value of the road system is approximately \$950 million. To prevent further deterioration of the roads, a minimum annual expenditure of at least \$24 million to \$32 million would be required. Industry standard life cycle for this asset is 30 years thus this maintenance is an ongoing perpetual cost. Specific projects are to be approved by Council prior to proceeding. It should be noted that years 2008 and beyond are based solely on current assessed condition and applied asset management. Note: Sewer and water main information etc. would also need to be taken into consideration prior to commencing any project on the lists or newly added project(s) to the lists. This includes consideration of any construction plans by utility companies as well as any change in dictated priorities that may ensue as time progresses. (Preapproved as per CR15/2007 for \$4,200,000) See Appendix 1 - Recommended 5-Year Road Rehabilitation Program (Section E) for proposed project listings.	41,950		41,950	8,400	4,450	10,500	9,000	9,000	9,000	Ongoing
13	PF	RE- MM		Operations - Road Rehabilitation	E.C. Row Rehabilitation Project Type: Maintenance E.C. Row Expressway/Dougall Parkway - ongoing annual rehabilitation of the pavement and bridge structures along the E.C. Row Expressway and Dougall Parkway. The expressway is comprised of 107 lane km, 26 bridges, 2 culverts with a span greater than 3m, and 2 pedestrian bridges. Perpetual cost to upgrade and maintain this infrastructure is \$5 million per year. Note: Does not include capacity improvements to the expressway. (Preapproved as per CR15/2007 for \$500,000) Itructure Rehab List 2007-2009 2009-2011 2011-2013	2,500	-	2,500	1,000	500	500	500	500	500	Ongoing

Item# Proj# Dept. Division/Program	Project Description	** Does no	ROJECT COS t include amo vious capital	ounts funded	2006 Approved Capital Budget			Annual	Projections	(000's)	
		Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
137 PRE-COMM Public Works Rehabilitation	Bridge Rehabilitation Project Type: Maintenance Ongoing maintenance and rehabilitation of existing bridges throughout the City, includes bridges for roadways, railways, streams and drains and pedestrian bridges. The program funds rehabilitation of 40 bridges, 9 culverts w spans greater than 3m, 5 pedestrian bridges, and 2 subways. Does not include E.C. Row Expressway bridges. A annual expenditure of \$5 million is required to replace these bridges on a 50 to 75 year cycle. It should be noted that the College Ave./Conrail bridge is a priority but is being held in abeyance pending the completion of the rail rationalization study and resolution of the border file. Drouillard/Wyandotte - \$550,000 is preapproved, as per CR420/2006. Dominion/Grand Marais & Bruce/Grand Marais - \$1,000,000 is preapproved as per CR15/2007 City Bridge Structure Rehabilitation List City Bridge Structure Rehabilitation List City Bridge Structure Rehabilitation List 1 Drouillard/Wyandotte (precommitted) 2 Dominion/Grand Marais, Bruce/Grand Marais (precommitted) 1,000 Total Wyandotte @ CO Raii (205) Tendered 1,700 4 Wyandotte @ CO Raii (205) Tendered 1,700 4 Wyandotte @ CN Raii (206) Rehab 1,000 5 Lauzon Pkwy @ CP Raii (160) Rehab 250 7 Bruce @ Grand Marais (119) Rehab 250 8 Malden @ Basin Drain (102) Total Replacement 200 11 Glenwood @ Grand Marais (162) Total Replacement 200 11 Glenwood @ Grand Marais (160) Rehab 12 Turner @ Grand Marais (140) Rehab 200 Total 1 Turner @ Grand Marais (140) Rehab 3 1,550 \$ 5,278 Note: List may change, subject to ongoing OSIM investigations as well as the results of Structural Condition Surv In addition, unexpected failures of structures may occur which would require reprioritization of rehabilitation.			6,828	2,000	1,550	1,478	1,800	1,000	1,000	Ongoing

								TO	TAL PRO	JECT COST	S (000's) **	2222						
Item #	Proj #	Dept.	Division/Program		Proje	ect Description				nclude amou us capital b		2006 Approved Capital Budget			Annual	Projections	(000's)	
									oss City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
138	PART PRE- COMM	Public Works	Operations - Road Rehabilitation	Sidewalk Rehabilitation Project Type: Maintenance The rehabilitation of existing concrare identified in the Public Works Spreservation of this infrastructure is increased dramatically and funding view. Listed below is the tentative sidewathat may arise with local utility com Coordinating Committee and changimportance but merely a collection \$0.95 million. Preapproved as per CR15/2007 for Pillette Fairwew (where required) Goyeau Askin Askin Howard Louis Cameron Betts Hall Wyandotte Wyandotte Wyandotte Wyandotte Wyandotte Wyandotte Incl. curb) Sandwich Public Works Operations is current all sidewalks are walked and all de department will prepare a detailed thus far, the preliminary findings of the recondition has increased over 15% number of sidewalks being in "fair" requested level of \$1.65 million.	idewalk Needs Studes \$1.65 million annual in this program needs alk replacement listing pany planned project ges are made to avoid planned jobs that the state of planned jobs the state of planned jobs that the state o	dy. Based on a 40 year really. Over the last several eds to be increased according for 2007. The list is subtets. In March of each year bid any conflicts. The street could likely be accommoded to the could like	placement cycle, perpetual cost for years, the trip and fall claims have lingly from a risk management poir opect to change based upon conflict projects are reviewed with the Utilets listed below are not in any orded attended within the budget allotment of dated within the budget allotment of side within the side wit	r the ent of the cits ellity er of of the cits ellity er of the cits ellity ellity ellits ellit	3,750		3,750	650	950	850	650	650	650	Ongoing

						TOTAL PR	OJECT COST	TS (000's) **	2000						
Item	ı# F	Proj#	Dept.	Division/Program	Project Description		include amo ious capital t		2006 Approved Capital Budget			Annual	Projections	(000's)	
						Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
139	9	53	Public Works	Operations - Road Rehabilitation	Alley Rehabilitation Project Type: Maintenance Rehabilitation of paved alleys, primarily located in the downtown area of the City. There are 80 km of paved alleys in the City. A 10 year alley rehabilitation program would require \$170,000 annually. Project is being deferred for future re-consideration.	-	-	-	170	-	-	-	-	-	Ongoing
140	0	4-005	Public Works	Operations - Road Rehabilitation	Railway Lands Fencing Project Type: Maintenance Install and maintain fencing at key locations along railway lands to prevent trespass (yearly general allotment to be based on needs analysis).	400	200	200	50	-	50	50	50	50	Ongoing
14	1	17	Public Works	Operations - Road Rehabilitation	At-Grade Railway Crossings Project Type: Maintenance This program is used to provide improvements and upgrades for all 62 of the city's 'At Grade' railway crossings. The City of Windsor, by board order, is required to cost share in these upgrades with the railways. Placeholder amount to be used as needs arise.	250	50	200	90	-	50	50	50	50	Ongoing
					Operations - Road Rehabilitation Total	55,678	250	55,428	12,360	7,450	13,428	12,050	11,250	11,250	-
14:		139 & 154	Public Works	Operations	Proposed Projects Naintenance	250	-	250	135	50	50	50	50	50	Ongoing
14:	3 0	6-019	Public Works	Operations	CCTV Program Project Type: Expansion Closed circuit television (CCTV) program to evaluate sewer conditions and assist in capital planning. It is anticipated that this ongoing capital program would be funded from the Sewer Surcharge fund (CR545/2005). This work is to be contracted out.	500	-	500	100	100	100	100	100	100	Ongoing

					** Does not	OJECT COS include amo ious capital	ounts funded	2006 Approved Capital			Annual	Projections	(000's)	
Item #	Proj#	Dept.	Division/Program	Project Description	Gross City Cost	Subsidy	Net City Cost	Budget Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
144	06-021	Public Works		Infrastructure Management System Software Upgrade Project Type: Maintenance Migration and upgrade of the existing computerized infrastructure asset management system from Hansen Version 7.7 to Hansen 8 (web-based application) including data migration, system configuration, interfaces, training, hardware, etc. The current version will not be supported beyond December 31, 2010. This system will also support the Provincially endorsed move to municipal asset accounting planned in 2009. Project to be included in Information Technology's Tangible Capital Asset project (see Item #20).	-	-	-	-	-	-		-	-	-
				Operations Total	750	-	750	235	150	150	150	150	150	_
145	8	Public Works	Operations - Traffic Operations	Transportation Planning Environmental Study Reports Project Type: Expansion General ongoing allocation to provide funds for Environmental Study Reports (ESR) as approved by CR148/01. ESR's are primarily initiated by citizens and signed petitions and the quantity unpredictable in any given year. Below are the current outstanding studies. ESR's typically extend beyond one year in duration with most of the costs expended in the first year (average from \$70,000 - \$500,000 per study). Prioritized list of candidates for ESR's: - Riverside Drive ESR (In progress) - Howard/CPR Grade Separation ESR (In progress) - Strategic Rail Rationalization Study/Modal Integration (In progress) - Provincial/Division ESR (In progress) - Sixth Conc./North Talbot Road ESR (2007 start) - Downtown Traffic Operations Study (2007 start) - Banwell Road ESR - Tecumseh to County Rd. 42 (2007 start) - County Road 42 ESR - CN Tracks to City Limit (Post 2007) - Jefferson Blvd. ESR - Rose to Airport Lands (Post 2007) - Lauzon Parkway ESR (Post 2007) - Dominion/Alexander ESR (Post 2007) - Totten Street ESR (Post 2007) - Lauzon Road ESR (Post 2007) - Central Box ESR (Post 2007)	1,000	-	1,000	300	200	200	200	200	200	Ongoing

					TOTAL PRO	JECT COS	TS (000's) **	2006						
Item #	# Proj #	Dept.	Division/Program	Project Description		nclude amo	ounts funded budgets	Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
146	9	Public Works	Operations - Traffic Operations	Traffic Signal System Upgrade Project Type: Maintenance & Expansion Council approved replacement of this system via CR636/2002 for staged traffic signal system upgrades. Stage 2 was approved by Council per resolution CR359/2005 to commence workstation interface. This project will be ongoing with funds allocated for expansion of the CCTV incident management system and further enhancements to the Route Preemption module. 2007: The 2007 allocation as recommended at \$200,000 will be used for implementation of the Traffic Responsive Module (\$97,000), CCTV Scheduling and Video Capture (\$35,000), Field Terminals for Signal Maintenance Staff (\$41,000), Intersection Exerciser (\$13,000) and commencement of Route Pre-emption Phase 2 Call Address Integration and Route Selection (\$13,000). 2008-2011: In 2008 - 2011 the funds will be allocated as priorities require, including on-street enhancements and firmware conversion to the HC11 processor from the existing Motorola 6800 series chipset, further implementation of Route Pre-emption in conjunction with Miami-Dade Route Pre-emption development and Incident Management System Expansion.	1,000	-	1,000	300	200	200	200	200	200	Ongoing
147	10	Public Works	Operations - Traffic Operations	Traffic Operations Facilities Upgrades Project Type: Expansion Ongoing consolidation of traffic operations' facilities on McDougall Street as approved by CR646/2002. Phase 1 (1266 McDougall) of this project is now complete. Phase 2 Signs and Markings Garage and Paint Storage Facility construction (1269 Mercer) was completed in 2006. Completion of the final Phase 3 (1269 Mercer), which is the Signal Garage is being deferred until 2012 and beyond. This latter phase will provide secure shelter for boom trucks and inventory items currently stored outside on the premises.	350	-	350	-	-	-	-	-	-	350
148	75	Public Works	Operations - Traffic Operations	Parking Garages Improvements Project Type: Maintenance Ongoing Municipal parking garages improvements as required. All garage improvements to be funded from the Offstreet Parking Reserve Fund. NOTE: THE OFF-STREET PARKING RESERVE IS IN A DEFICIT POSITION. Project is being deferred for future re-consideration.	-	-	-	100	-	-	-	-	-	Ongoing
149	127	Public Works	Operations - Traffic Operations	New Parking Development Project Type: Expansion This allocation provides for property acquisition and development to expand municipal parking programs throughout the city where required. This project is to be funded from the Off-Street Parking Reserve Fund. NOTE: THE OFF-STREET PARKING RESERVE IS IN A DEFICIT POSITION. Project is being deferred for future re-consideration.	-	-	-	200	-	-	-	-	-	Ongoing

					TOTAL PRO	DJECT COST	ΓS (000's) **	2006						
Item #	Proj#	Dept.	Division/Program	Project Description		include amo ous capital b	unts funded oudgets	Approved Capital			Annual	Projections	s (000's)	
	·		g .		Gross City Cost	Subsidy	Net City Cost	Budget Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
150	05-014	Public Works	Operations - Traffic Operations	Parking Lot Rehabilitation and Construction Project Type: Maintenance & Expansion This allocation provides for the rehabilitation and construction of municipal parking lots in the city. An annual expenditure of \$200,000 is required. This project is to be funded from the Off-Street Parking Reserve Fund. NOTE: THE OFF-STREET PARKING RESERVE IS IN A DEFICIT POSITION. Project is being deferred for future re-consideration.	-		-	100	-	-		-		Ongoing
151	76	Public Works	Operations - Traffic Operations	Traffic Signals Improvements Project Type: Maintenance Traditionally, this project covers various new signals, pedestrian signals & signal systems upgrades required to ensure a safe operating system for the user. Regularly upgraded equipment will yield lower maintenance costs for the traffic signal system. There are 280 existing signalized intersections with an average life span of 20 years. The table below identifies those over 36 years old and highest in priority at this date (to be done in 2007). Additional intersections (with an age of 20+ years) are on the waiting list at this point in time. The average material cost per job is \$30,000 while construction related component can be \$10,000 to \$30,000. Therefore, an average of \$50,000 per job at 9 - 11 jobs per year. In early 2007 the Electrical Safety Authority issued a bulletin indicating all Traffic Signal heads must be converted to LED sections by 2009. The cost to complete all LED conversion is approximately \$500,000 for all vehicle indications and \$290,000 for pedestrian indications. 2007: In 2007, the following works will be proposed for new signals and signal upgrades. Dougall at E.C.Row North Ramp, Dougall at E.C.Row South Ramp, or works which can be done for \$100,000. In addition to these works, any funds not required to complete the above noted will be used to upgrade existing traffic heads from incandescent to LED indications. 2008 - 2011: In years 2008 onward, \$100,000 will be allocated to LED signal head conversion and the balance to install new signals and complete signal upgrades. Priorities will be set in each of the years as needs require.	1,000	•	1,000	300	200	200	200	200	200	Ongoing

Item# Proj#	Dept. Division/Progran	1	Project De	escriptio	on		** Does not	OJECT COST include amo ious capital I	unts funded	2006 Approved Capital Budget			Annua	Projections	i (000's)	
							Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
		Recommended U	pgrade Pric	ority List	at for 2007 and Beyond											
		# Intersection	Installed	# Int	itersection	Installed										
		1 BROCK & SANDWICH			OUGALL & EUGENIE	1987										
		2 CENTRAL & E.C. ROW (N)			OUGALL & SUPERCENTER	1987										
		3 CENTRAL & E.C. ROW (S)			RIE & OUELLETTE	1987										
		4 DOMINION & E.C. ROW (N)			ILES & OUELLETTE	1987										
		5 DOMINION & E.C. ROW (S)			OYEAU & TUSCARORA	1987										
		6 DOUGALL & E.C. ROW (N)		-	OWARD & NORTH TALBOT	1987										
		7 DOUGALL & E.C. ROW (S)			ICDOUGALL & SHEPHERD	1987 1987										
		8 E.C. ROW & OJIBWAY 9 E.C. ROW (S) & WALKER			IELDRUM & TECUMSEH IILL & SANDWICH	1987										
		10 RICHMOND & WALKER		-	ILLETTE & WYANDOTTE	1987										
		11 KILDARE & SENECA			UNSET & UNIVERSITY	1987										
		12 CALIFORNIA & TECUMSEH	1980		UPERCENTER & TECUMSEH	1987										
		13 CANTELON & LAUZON PKWY			ERNARD & TECUMSEH	1988										
		14 ESSEXWAY & LAUZON PKWY			ALIFORNIA & COLLEGE	1988										
		15 FOREST GLADE & LAUZON PKWY			.C. ROW (N) & HURON CHURCH	1988										
		16 HAWTHORNE & LAUZON PKWY			.C. ROW (N) & WALKER	1988										
		17 CABANA & PROVINCIAL			UGENIE & OUELLETTE	1988										
		18 ELLIOTT & OUELLETTE			ORD & TECUMSEH	1988	- 11			1						
		19 GLADSTONE & OTTAWA	1983	39 GE	EORGE & TECUMSEH	1988										
		20 HALL & OTTAWA	1983	40 JO	OS. ST. LOUIS & TECUMSEH	1988										

Item#	Proj #	Dept.	Division/Program		Project Desc	ription		** Does not	OJECT COST include amou ious capital b	unts funded	2006 Approved Capital Budget			Annua	l Projections	s (000's)	
								Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
				Recommended Upgrad	le Priority List	for 2007 and Beyond - CONT'D											
				# Intersection	Installed #	Intersection	Installed										
				41 LINCOLN & OTTAWA		NORTH SERVICE & WALKER	1988										
				42 MAIDEN LANE & OUELLETTE		9 OUELLETTE & TECUMSEH	1988										
				43 OUELLETTE & WYANDOTTE		PRINCESS & TECUMSEH	1988										
				44 ROSEVILLE & TECUMSEH		1 RIVARD & TECUMSEH	1988										
				45 CAMPBELL & TECUMSEH		2 SEMINOLE & WALKER	1988										
				46 CRAWFORD & WYANDOTTE		3 SENECA & WALKER	1988										
				47 DIVISION & HOWARD		4 TECUMSEH & WESTMINSTER	1988										
				48 ELLIOTT & GOYEAU		5 AYLMER & WYANDOTTE	1989										
				49 GOYEAU & UNIVERSITY		FOREST GLADE & LAUZON	1989										
				50 JEFFERSON & WYANDOTTE		7 FOREST GLADE & WILDWOOD	1989										
				51 BRUCE & UNIVERSITY		B GLADSTONE & WYANDOTTE	1989										
				52 CHATHAM & GOYEAU		GLENGARRY & WYANDOTTE	1989										
				53 DEVONSHIRE & WYANDOTTE		GOYEAU & PITT	1989										
				54 DOMINION & GRAND MARAIS		1 GOYEAU & RIVERSIDE	1989										
				55 DOMINION & TOTTEN		2 GRAND MARAIS & HOWARD	1989										
				56 E.C. ROW (S) & HURON CHURCH		3 HALL & WYANDOTTE	1989										
				57 FOREST GLADE & TECUMSEH		HURON CHURCH & LABELLE	1989										
				58 GEORGE & WYANDOTTE		HURON CHURCH & NORTHWOOD	1989										
				59 HOWARD & ROUNDHOUSE	1985 96	HURON CHURCH & TOTTEN	1989										
				60 LINCOLN & WYANDOTTE	1985 9	7 PARENT & WYANDOTTE	1989										
				61 MATCHETTE & PRINCE	1985 98	UNIVERSITY & VICTORIA	1989										
				62 MONMOUTH & WYANDOTTE	1985 99	WINDSOR & WYANDOTTE	1989										
				63 OTTAWA & PARENT	1985 10	0 BRUCE & WYANDOTTE	1990										
				64 OTTAWA & WALKER	1985 10	1 EUGENIE & MCDOUGALL	1990										
				65 PELISSIER & UNIVERSITY	1985 10	2 JANETTE & WYANDOTTE	1990										
				66 WALKER & WYANDOTTE	1985 10	3 PATRICIA & WYANDOTTE	1990										
				67 CENTRAL & TECUMSEH	1986 10	4 PELISSIER & WYANDOTTE	1990										
				68 DOUGALL & TECUMSEH	1986 10	5 SUNSET & WYANDOTTE W	1990										
				69 HALL & TECUMSEH		6 VICTORIA & WYANDOTTE	1990										
				70 HURON CHURCH & MALDEN		7 CAMPBELL & WYANDOTTE	1991										
				71 JEFFERSON & ROSE		B DOUGALL & NOTTINGHAM	1991										
				72 KILDARE & OTTAWA		9 GRAND MARAIS & HURON CHURCH											
				73 KILDARE & TECUMSEH		0 HURON CHURCH & PULFORD	1991										
				74 LINCOLN & TECUMSEH		1 HURON CHURCH & UNIVERSITY	1991										
				75 PARENT & TECUMSEH		2 HURON CHURCH & WYANDOTTE	1991										
				76 CRAWFORD & UNIVERSITY		3 RANDOLPH & WYANDOTTE	1991										
				77 DORCHESTER & HURON CHURCH	1987 11	4 WELLINGTON & WYANDOTTE	1991										

						TOTAL PROJECT COSTS (000's)			2006						
Ite	m#Pı	roj #	Dept.	Division/Program	Project Description		include amo ous capital l	ounts funded budgets	Approved Capital Budget			Annua	Projections	(000's)	
						Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
	52	77	Public Works	s Operations - Traffic Operations	Traffic Signs Upgrades Project Type: Maintenance Traffic sign upgrades are required due to provincial standards. Increased reflective standards require the City to undertake a sign replacement program in order to upgrade signage to new provincial standards. Funds will also provide for installation of oversized street name signs. Annual cost projections are based on upgrading the traffic signs at between 15 and 20 intersections per year at an average cost of \$2,000 to \$3,000 per intersection. As of November 2006, 230 intersections per year at an average cost of \$2,000 to \$3,000 per intersection. As of November 2006, 230 intersections remain to be done. Oversized Street Name Signs installation are planned as follows: 2007 Total Cost \$50K (24 locations): Crawford, McKay/Curry, Campbell, California, Northway, Huron Church and Matchette/Prince. Tecumseh Road West (7 locations): Dernard, Pillette, Princess, Westminster, Ford, Rivard, Jos. St. Louis, Jefferson, Roseville, East Park, Annie, Lauzon Road, Forest Glade, Clover and Banwell. Walker Road (20 locations): Riverside and Walker. 2008 Total Cost \$50K (25 locations): Walker Road (17 locations): Ottawa, Seminole, Seneca, Vimy, Ypres, Grand Marais, Parkdale, Digby/North Service Road, E.C. Row North Ramp, E.C. Row South Ramp, Sydney, Foster, Calderwood, Division/County Road 42, 7th Concession/Legacy Park, Provincial and Ducharme. Howard (3 locations): Marentette, North Talbot and Country Club/Lake Trail. Provincial (2 locations): Seahan and 6th Concession. Wyandotte (3 locations): Morentette, North Talbot and Country Club/Lake Trail. Provincial (2 locations): Cabana and 6th Concession. Wyandotte (3 locations): Victoria, Bruce, Janette, Crawford, Wellington, Campbell, Randolph, Sunset, Patricia, Huron Church, Road, Mill, Windsor, McDougall, Glengarry, Aylmer, Parent, Hall, Gladstone, Lincoln, Devonshire, Monmouth, Drouillard, Strabane, George and Pillette. 2010 Total Cost \$50K (25 locations): Wyandotte (6 locations): Thrompson, St. Louis, Jefferson, Lauzon, Ri	250		250	50	50	50	50	50	50	Ongoing

									TOTAL PRO	DJECT COST	rs (000's) **							
Item #	# Proj#	Dept.	Division/Program	Project	Description	on			** Does not	include amo ous capital b	unts funded	2006 Approved Capital Budget			Annual	Projections	(000's)	
									Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
153	174	Public Works	s Operations - Traffic Operations	Bikeways Development Project Type: Expansion Various locations bike facility development as approved b street and off-street bike projects and is designed to enco automobiles. The proposed 5-year plan is outlined in the Off-road Malden Park asphalt Radcliff Trail development On-road lanes On-road signed routes Off-road Lauzon Parkway N. Service - Walker - E.C. Row Collector S. On-road signed routes Off-road Tecumseh Road East Little River On-road signed routes Off-road Bush Park Trail Atkinson Park Trail North Roseland (Capt. Wilson) On-road signed routes Off-road Sandpoint Lot Trail West end asphalt On-road signed routes On-road signed routes Off-road Sandpoint Lot Trail West end asphalt On-road signed routes On-road signed routes	urage mor	e people to				Subsidy			200	2008	2009	2010	2011 200	
				Notes: 1. A detailed street segment list is available upon request 2. The estimated costs are preliminary. 3. The above estimated 5-year schedule is based on a \$2 4. Implementation of on-road lanes will depend on sched	200,000 ar		oad width.											

Item #	Proj#	Dept.	Division/Program	Project Description	** Does not i	OJECT COST include amo ous capital b	unts funded	2006 Approved Capital Budget			Annua	l Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
154	06-022	Public Works	Operations - Traffic Operations	Traffic Calming Project Type: Expansion General ongoing allocation of funds for Traffic Calming initiatives per the Traffic Calming Policy (CR537/2005). Project is being deferred for future re-consideration.	-	-	-	75	-	-	-	-	-	Ongoing
155	06-023	Public Works	Operations - Fleet Operations	Operations - Traffic Operations Total Solid Waste Vehicle Repair Garage Improvements Project Type: Expansion The department is currently assessing a potential expansion vs. construction of a new facility to better service the fleet. Facility improvements would cut the cost of transferring vehicles and better enable heavy repairs related to fleet changes at Environmental Services. Project is being deferred until 2012 and beyond.	4,600 525	-	4,600 525	1,725	-	- 850	- 850	-	- -	350 525
156	06-024	Public Works	Operations - Fleet Operations	Purchase of Additional Fleet Equipment Project Type: Expansion Ongoing funds are required to cover cost of equipment additions required to maintain service delivery levels. All fleet additions must be approved by the Fleet Review Committee. Project is being deferred for future re-consideration.	-	1	-	300	-	-	-	-	-	Ongoing
157	06-025	Public Works	Operations - Fleet Operations	Greening of the Fleet and Upgrading of Maintenance Equipment Project Type: Maintenance Ongoing funds are required to investigate new technology and test products that decrease emissions and improve fuel efficiency. This project is consistent with the objectives of the Environmental Master Plan. Fund the purchases of equipment and upgrades required to maintain the corporate fleet (e.g. diagnostic equipment, scanner upgrades, etc.). Per CR482/2006, the request will also be used to cover the incremental cost between normal vehicles and hybrid vehicles in addition to the investigation of technologies that can be applied to existing cars in order to reduce emissions. Project is being deferred for future re-consideration.	-	-	-	50	-	-	-	-	-	Ongoing
158	06-026	Public Works	s Environmental Services	Operations - Fleet Operations Total Malden Rd. Landfill Leachate Collection System Project Type: Expansion In order to meet the Ministry of the Environment requirements, the consultant retained to monitor the landfill (Dillon) recommends the existing leachate collection system along E.C. Row Expressway be extended north along Matchette Rd., collecting the leachate and diverting it to a sanitary sewer then to the Lou Romano Water Reclamation Plant. This project will be done in 2 phases. The first phase was completed in 2006. The situation will be evaluated and it is possible that capital funds will be required in 2007/2008 to extend the collection system the full length of the landfill along Matchette Rd. This "winter works" project may realize more competitive bids from contractors.	525 220	·	525 220	350 180	110	110	-	-	-	- 525

					TOTAL PROJECT COSTS (000 ** Does not include amounts for			2006						
Item	# Proj #	Dept.	Division/Program	Project Description		include amo ious capital l		Approved Capital Budget			Annual	Projections	s (000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
159	NEW	Public Works	Environmental Services	Retention Treatment Basin (RTB) for Riverfront Combined Sewer Overflow Control Project Type: Expansion The Detroit River as well as the Great Lakes system is being impacted from discharges originating in the City of Windsor. Clean up and prevention of discharges has been identified in the Canada/Ontario Agreement as a priority. Many systems including Windsor's, will overflow and discharge raw and combined sewage during heavy rainfall events. This project will construct a series of interceptor sewers and a retention/treatment basin to capture and treat these flows in all but the most significant storm events. (The system will meet Ministry of Environment criteria for providing the equivalent of primary treatment to over 90% of the Combined Sewer Overflows in any given year). Project is being deferred until 2012 and beyond with preliminary work starting in 2011.	45,000	-	45,000	-	-	,	-	-	1,790	43,210
160	NEW	Public Works	Environmental Services	Lou Romano Water Reclamation Plant Grit System Improvements Project Type: Expansion Improvements to the grit removal system (sand, gravel, etc.), will reduce the wear on all downstream pumps and equipment and decrease the corresponding maintenance cost. The existing aerated grit system is in need of improvements to increase the capture and removal efficiency. Also, there is a need to investigate the retrofit and reactivate the original vortex grit removal system, as well as extend the existing flushing system to service the screen channel and the connecting channel in the original grit building. 2011: Engineering - (preliminary investigation and design) - \$200,000 2012: Construction - \$1,800,000	2,000	-	2,000	-	-	-	•	·	200	1,800
161	NEW	Public Works	Environmental Services	Little River Pollution Control Plant Grit System Improvements Project Type: Expansion To enclose the grit collection system to reduce fugitive odour emissions and provide a dryer product for ultimate disposal (therefore reduced landfill costs). 2007: Engineering - (preliminary investigation and design) - \$150,000 2008: Construction - \$1,000,000	1,150	-	1,150	-	150	1,000	1	1	-	-
				Environmental Services Total	48,370	-	48,370		260	1,110	-	-	1,990	45,010
162	06-028	Public Works	Building & Development	4th Floor Renovations Project type: Maintenance Funds required to complete one-stop shopping on the 4th floor by amalgamating service areas. Also, this work will address security issues and customer service inefficiencies. This project is being deferred for future re-consideration.	-	-	-	180	-	-	-	-	-	-
163	NEW	Public Works	Building & Development	Permit Fee Study Project type: Maintenance Funds required to conduct a review of Building Permit Fees & Planning Development Fees. The study is required to examine whether current fees charged are covering the department's current expenditures and whether a restructuring of the existing fee structure is needed.	50	-	50	-	50	-	-	-	-	-
				Building & Development Total	50	-	50		50	-	-	-	-	-

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					TOTAL PR	OJECT COS	TS (000's) **	2006						
Item #	Proj #	Dept.	Division/Program	Project Description		include amo	ounts funded budgets	Approved Capital Budget			Annua	l Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
164	06-005	Public Works	Planning	Community Strategic Plan (CSP) Review and updating CSP - based on CR412/2005 that endorsed a formal review and updating of "Our Vision: Our Future - the City's 1996 Community Strategic Plan." The CSP serves as the umbrella document under which all other municipal plans are gathered and to which all other plans refer. It also serves as the document that drives municipal business in terms of priority setting and decision making at all levels. The public consultation strategy will be integrated with the 5-Year Review of the Official Plan. 1	150	-	150	50	50	50	-	-	50	Ongoing
165	PART PRE- COMM	Public Works	Planning	City of Windsor Official Plan Completion of Official Plan Review process with no future contingency budgeting for policy studies to address unforeseen/emergency policy issues. 2007 1) Official Plan Review [OPR] authorized by CR 634/2005. CR278/2006 preapproved \$92,843.00. 100 2) Enhanced OPR public input and participation - a communications strategy recommended OC19 by OPR Steering Committee [i.e. the PAC]. 80 3) CSP & OPR combined public outreach event - "Globalization Symposium" scheduled for March 2007. 25 4) OPR Commercial Employment Lands Land-Use Market Study. 55 Total 260	260	-	260	100	260	-	-	-	-	•
166	was pt of 163	Public Works	Planning	The Sandwich South (formerly Tecumseh) Lands Master Plan Consulting services to finalize and incorporate this territory into the City's Official Plan and Zoning Bylaw, and thereafter undertake secondary plans which set strategies & guidelines for its phased development.	135	-	135	30	135	-	-	-	-	-
167	was pt of 163	Public Works	Planning	Comprehensive Zoning By-law Review Deferred until 2012 and beyond, acknowledging that the Planning Act as revised in 2007 requires that zoning by-laws be in conformity with the Official Plan within 3 years of the adoption of the Official Plan (i.e. the review process must begin in 2009).	50	-	50	10	-	-	-	-	-	50
168	was pt of 163	Public Works	Planning	CSP/OP/EMP Monitoring & Benchmarking Create "go-forward" database through purchase/maintenance of forecasting software programs which will analyze growth and development in accordance with the new and revised policies of the CSP/OP and Environmental Master Plan. Project is being deferred until 2012 and beyond.	308	-	308	-	-	-	-	-	-	308
169	was pt of 163	Public Works	Planning	Community Energy Sustainability Model To implement the Healthy Community mandate of the EMP/OP, City planning staff will draft guidelines and an incentive program to encourage developers, businesses and residents to follow best practises in energy efficiency and sustainability. A planning consultant will be required to assist with the construction of the model and with the development of a public outreach and education program.	70	-	70	-	-	-	-	-	-	70

					TOTAL PR	OJECT COS	TS (000's) **	2006						
Item :	Proj#	Dept.	Division/Program	Project Description		include amo ious capital l	ounts funded budgets	Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
				Project is being deferred until 2012 and beyond.										
170	was pt of 163	Public Works	Planning	Growth Management Plan In accordance with the EMP and Provincial requirements for managed regional growth, City planning staff will lead a multi-departmental/agency process to produce this plan integrating land use, services, transportation and open space. Project is being deferred until 2012 and beyond.	200	-	200	-	-	-	-	-	-	200
171	was pt of 163	Public Works	Planning	"Green Windsor" Land Acquisition and Funding Strategy As part of implementing the Green Windsor strategy of the EMP/OP, City Planning staff will develop with regional partners a strategy to assemble green system components. Cost sharing with regional partners to retain a planning consultant will be required. Project is being deferred until 2012 and beyond.	80	-	80	-	-	1	1	1	-	80
172	NEW	Public Works	Planning	Heritage Planning Consulting Services and community consultation costs for the preparation of the planning analysis, heritage conservation district studie(s) and Community Improvement Plan(s) for all or part of the Official Plan Heritage Areas authorized by CR871/2004. Heritage conservation district studie(s) and Community Improvement Plan(s) for all or part of the Official Plan Heritage Areas as authorized by CR871/2004, is not to start until 2011. 1	385	-	385	-	-	-	•	-	85	300
173	NEW	Public Works	Planning	Heritage Resources Preservation Financial Incentive Study/Incentives Budget Anticipating new Heritage Conservation Districts in Sandwich, Walkerville and Victoria Avenue, consulting services for the preparation of a study that analyzes best practices/opportunities/implications and recommends how the City can best assist the owners of properties designated under the Ontario Heritage Act to preserve them, followed by forecast for funding any incentives approved by City Council. Heritage Resources Preservation Incentives Study is not to start until 2012.	585	-	585	-	-	-	•	-	-	585
174	06-003	Public Works	Planning	City-wide Brownfields Redevelopment The City of Windsor Brownfield Strategy authorized in CR615/2005 includes retaining a consultant for the study and planning phases leading to a Community Improvement Plan likely to include financial incentives and other implementation strategies. 1	938	-	938	87	108	80	250	250	250	Ongoing

					TOTAL PR	OJECT COST	rs (000's) **	2006						
Item #	# Proj #	Dept.	Division/Program	Project Description		include amo ious capital l		Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
175	5	Public Works	Planning	City Centre Community Development Planning This ongoing program's central aim is to maximize a positive investment climate for diverse land uses downtown. Council authorized (CR457/2005) preparation of the Sustainable Downtown Plan [SDP] that updates the 1994 City Centre Revitalization Study & provides the justification for a Community Improvement Plan to offer financial incentives for downtown development. The Sustainable Downtown Plan was phased into land use/business sectors starting Phase 1 in 2006 aiming to increase downtown residential population. City Centre Community Development Planning Activities #1, 2 and 3 is not to start until 2011. Activities #4 to 7 are to be deferred until 2012. Revoke the University Co-Op program that has been in place since 2003 (this will affect the level of service provided in Community Development Planning since then).	695		695	150		-			280	415
176	NEW	Public Works	Planning	Sandwich Community Development Planning 2007: Prepare the Sandwich Community Improvement Plan authorized by CR519/2006 - \$75,000 2008: Prepare background study and terms of reference for the creation of the Sandwich CDC - \$40,000 2010-2012: Placeholder for advance planning purposes to implement projects cited in the Sandwich Community Planning Study, Sandwich Community Improvement Plan or as authorized by the anticipated Sandwich Community Development Corporation.	715	-	715	-	75	40	,	150	200	250
177	NEW PART PRE- COMM	Public Works	Planning	City Centre West CIP Implementation Activities recommended in CCW-CIP adopted by CR224/2006 and by Council instruction. 1) Prepare City Centre West municipal lands development strategy authorized in CR364/2006 35 4) City Centre Transit Terminal Streetscaping consistent with CCW-CIP precommitment as per CR453/2006 150 Total 185	185	-	185	-	185	-	,	•	-	Ongoing

					TOTAL PR	DJECT COST	S (000's) **	2006						
Item #	Proj #	Dept.	Division/Program	Project Description		include amo ous capital l		Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
178	NEW	Public Works	Planning	City Centre West Incentives Program This project provides ongoing City funding for eligible proposals meeting requirements of all incentives programs established in the City Centre West Community Improvement Plan. Funding for the CCW Development Feasibility Incentive Program & CCW Commercial Facade Improvement Program was established in CR224/2006.	400	-	400	-	-	100	100	100	100	Ongoing
				Since none of the previous funding has yet been accessed from the CCW Development Feasibility Incentive Program and for the CCW Commercial Facade Improvement Program that was established in CR224/2006, replenishing the initially allocated \$100K in each will not be needed until 2008.										
179	NEW	Public Works	Planning	Little River Acres CIP Implementation Ongoing assistance in an amount set annually after consultation with the Little River Acres Residents Assoc. to implement financial programs and capital improvements, as identified in Recommendation 6 made in the Little River Acres CIP adopted by CR232/2005. 2007: Prepare a concept plan for the redevelopment of Little River Acres park and begin the redevelopment of the park by installing a parking lot and other amenities/features identified as high priority by the community during the public consultation phase (occurring in late 2006 - early 2007) of developing the redevelopment plan. (\$100,000) 2008+: Completion of the redevelopment of Little River Acres park. Subsequent phasing and associated budget requests will be determined upon Council's adoption of the final redevelopment plan.	500	-	500	-	100	100	100	100	100	Ongoing
180	06-002	Public Works	Planning	BIA Development Program The City's traditional annual budget allocation for the 9 BIAs has been for cost-sharing ad-hoc beautification initiatives. BIA Summits held in 2004 and 2005 revealed a wider scope of community development needs in BIAs. The first priority for the Windsor BIA Advisory Committee established in CR131/2005 will be to recommend a consistent policy for evaluating all City contributions from this fund. Allocations in 2008+ are placeholders for advance budget planning premised on BIAs link to local economic development. 1	575	-	575	175	175	100	100	100	100	Ongoing

					TOTAL PR	OJECT COST	rs (000's) **	2006						
Item	# Proj #	Dept.	Division/Program	Project Description		include amo ious capital l		Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
182		Public Works Public Works	Ç	Urban Design Studies	10,114	485	9,629	250	384	450	1,456	1,339		6,000
183	04-002	Public Works	Planning	Sandwich Towne BIA Pedestrian Lampstandards Replacement This BIA priority capital project was identified in 2003 to replace this 20-year decorative lighting system, budgeting \$400,000 (\$75,000/year in 2004 and 2005) and the remaining \$250,000 in 2007.	250	-	250	_	250	-	-	-	-	-

					TOTAL PRO	OJECT COST	ΓS (000's) **							
Item :	# Proj#	Dept.	Division/Program	Project Description		include amo ious capital l	unts funded oudgets	2006 Approved Capital Budget			Annual	Projections	(000's)	
					Gross City Cost	Subsidy	Net City Cost	Amount (000's)	2007	2008	2009	2010	2011	2012 and Beyond
184	86	Public Works	Planning	City Hall Square and Civic Esplanade Refurbishments implementing the 1991 Civic Urban Design Square study. Capital investments are ongoing and include the installation of sculptures, seating, orientation signs and landscaping. Work will recommence after Casino expansion project is complete. In 2008-9 additional capital investment is recommended to design and install vehicular/parking/landscape improvements at City Hall west entrance and south landscaping, after Tunnel Plaza expansion EA is finalized. Project is being deferred until 2012 and beyond.	400	-	400	75		-	-	-	-	400
185	05-002	Public Works	Planning	Gateway Features Within Walker Road/Legacy Park to Highway 401 - Road Reconstruction. Council in June 2005 deferred till 2007, pending admin. recommendation for a "gateway program" starting with a sign at 401 interchange. Project is being deferred until 2012 and beyond.	550	-	550	-	-	-	-	-	-	550
				Planning Total	18,240	485	17,755	1,012	1,807	920	2,006	2,039	1,165	9,818
186	78	Agencies & Boards	Transit Windsor	Fleet Replacement Project Type: Maintenance Transit Windsor reserve for fleet replacement based on eight buses in 2003 and six buses thereafter until 2011 and to refurbish five buses per year to extend the life by six years. This plan will allow the City to replace the fleet over an 18 year period. This will allow the City to move the fleet into an acceptable average age. In the 2006 Provincial Budget, the Ontario Transit Vehicle Program (OTVP) was discontinued, with allocations provided to cover requested 2006 funding. On November 29, 2006, MTO announced that the new Ontario Bus Replacement Program (OBRP) will commence January 1, 2007. Under the new program, municipalities will receive a funding allocation for the following year based on the 5-year capital plans submitted to MTO. The program applies to new vehicle replacement only. The program excludes funding vehicle refurbishment and results in a Provincial funding contribution estimated at 23% to 24% of the purchase cost of the bus (versus the previous 33%). The amount identified is the net City budget request, assuming a 23% cap and an allocation of \$1.720 M from gas tax funding. Board of Directors resolution numbers T.W. 3531/04; 3563/05 and 3609/05.	14,950	3,210	11,740	2,250		3,796	2,648	2,648	2,648	Ongoing
187	80	Agencies & Boards	Transit Windsor	Electronic Farebox Equipment Project Type: Maintenance Transit Windsor replacement of the electronic farebox equipment is required as the existing equipment is ending its useful life. The system is failing and it has to be replaced. The recommended fare system would be based on new electronic fareboxes and would have an economic life of approx. 15 years for the farebox equipment. Accurate farebox information is needed for the Gas Tax. The request is for \$50,000 in replacement parts to keep the existing system working, \$50,000 for the consultant to develop the RFP and replacement program including the determination of the use of new technology such as smart cards and \$2.8 million for the initial boxes without the smart card component. The recommendation to delay the purchase of the system until 2008 will result in increased risk of the failure of our existing system. We have notified MTO that we are having issues with the information collected on the farebox and have agreed to an interim measure of adjusting the ridership figures to match the revenues until such time as a new farebox can be purchased. The consultant will complete the RFP in late 2007, if it is approved, then purchase will be finalized in early 2009, in total with the Smart Card technology. This delay will allow the opportunity to review the new technology in conjunction with the city wide initiatives for smart cards.	2,900	-	2,900	50	100	1,770	1,030	•	•	-

188 O4-016 Agencies & Transit Window Customer Service Improvements Froject Type: Maintenance Customer service are as a \$700 North Service Road	Item# Proj#	t Dept.	Division/Program	Project Description	** Does not	OJECT COST include amo ious capital l	unts funded	2006 Approved Capital			Annual	Projections	(000's)	
Boards						Subsidy		Amount	2007	2008	2009	2010	2011	2012 and Beyond
Boards														
Project Type: Expansion	188 04-01		Transit Windsor	Project Type: Maintenance Customer service requirements include shelters and information posts at bus stops for customer convenience as well	250	-	250	50	50	50	50	50	50	Ongoing
1) Fleet Replacement - reduce the fleet replacement in the your account of the Transit Mater DO. Some of the funds will be replaced in the 2011 request and the result is that the implementation of the Transit Mater DO. Some of the funds will be replaced in the 2011 request and the result is that the implementation of the Transit Mater DO. Some of the funds will be replaced in the 2011 request and the result is that the implementation of the Transit Mater DO. Some of the funds will be replaced in the 2011 request will be adverted to the proportion of the Transit Mater Do. Some of the Control of the Transit Mater Do. Some of the Control of the Transit Mater Do. Some of the Control of the Transit Do. Some of the Control of the Transit Do. Some of the Control of the Transit Do. Some of the Control of the Co	189 NEW		Transit Windsor		3,770	-	3,770		100	40	750	750	750	1,380
1) Fleet Replacement 1 - reduce the fleet replacement in the years 2009 and 2010. Some of the finds will be replaced in the 2011 request and the result is that the implementation of the Transit Master Plan will be delayed. There may be opportunity in the next year for federal funding for fleet replacement and this request will be adjusted accordingly. This delay of fleet replacement and this request will be adjusted accordingly. This delay of fleet replacement in the year of several funding for fleet equipment to meet the definants. 2) Quistomer Service - The recommended state of the definition of				2007 2008 2009 2010 2011				_						
delaying the implementation of the Master plan to add bus 20 40 25 25 50 stop signage and additional shelters for customer amenities. 3) Software Application - No change in recommended 80 - - - - -				Fleet Replacement - reduce the fleet replacement in the years 2009 and 2010. Some of the funds will be replaced in the 2011 request and the result is that the implementation of the Transit Master Plan will be delayed. There may be opportunity in the next year for federal funding for fleet - 425 725 700 replacement and this request will be adjusted accordingly. This delay of fleet replacement may have a negative impact on service improvements if there is not sufficient fleet										
A Electronic Farebox Equipment - This can be delayed until 2				delaying the implementation of the Master plan to add bus 20 40 25 25 50										
NEW Agencies & Boards Transit Windsor Project Type: Maintenance To replace the leased busses with the purchase of four (4) new Handi-Transit buses. Gross cost of \$440,000, OTVP Subsidy of \$146,000, Net City Cost of \$294,000. Note: Funding to come from the Ontario Transit Vehicle Program (OTVP @ 33.3%) and Provincial Transit. Project is being deferred pending a complete service level review. Transit Windsor Total 21,870 3,210 18,660 250 5,656 4,478 3,448 3,448				4) Electronic Farebox Equipment - This can be delayed until										
Boards Project Type: Maintenance To replace the leased busses with the purchase of four (4) new Handi-Transit buses. Gross cost of \$440,000, OTVP Subsidy of \$146,000, Net City Cost of \$294,000. Note: Funding to come from the Ontario Transit Vehicle Program (OTVP @ 33.3%) and Provincial Transit. Project is being deferred pending a complete service level review. Transit Windsor Total 21,870 3,210 18,660 250 5,656 4,478 3,448 3,448				Total 100 40 750 750 750										
	190 NEW		Transit Windsor	Project Type: Maintenance To replace the leased busses with the purchase of four (4) new Handi-Transit buses. Gross cost of \$440,000, OTVP Subsidy of \$146,000, Net City Cost of \$294,000. Note: Funding to come from the Ontario Transit Vehicle Program (OTVP @ 33.3%) and Provincial Transit.	-	-	-	-	-	-	-	-	-	Ongoing
Grand Totals 560 072 153 378 406 694 2 250 48 466 50 107 51 014 51 621 49 588				Transit Windsor Total	21,870	3,210	18,660		250	5,656	4,478	3,448	3,448	1,380
200/012 100/010 100/010 01/011 01/021 10/000				Grand Totals	560,072	153,378	406,694	2,350	48,466	50,107	51,014	51,621	49,588	155,898

THE CORPORATION OF THE CITY OF WINDSOR



2007 Approved Capital Budget (Funding Sources)

Item	# Proj #	2007 App	roved Fu	nding Source Su	mmary (000's)	2008 App	roved Fu	nding Source Su	mmary (000's)	2009 App	roved Fu	nding Source Su	mmary (000's)	2010 App	roved Fu	ınding Source Su	mmary (000's)	2011 App	roved Fu	ınding Source Sı	ımmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
1	PRE- COMM	125	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	125	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	-				-				-			
		125				125				-				-				-			
2	05-001	•				800	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	800	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	-				-			
3	NEW	100	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	800	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	-				-				-			
4	06-001	•				-				-				-				-			
5	NEW	96	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure																
6	PRE- COMM	100 100	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	1,600				-				-				-			
7	189	210	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	210	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	750	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	750	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	750	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure
		310				210				750				750				750			

Item :	# Proj#	2007 App	roved Fu	nding Source Su	mmary (000's)	2008 App	roved Fu	nding Source Su	mmary (000's)	2009 App	roved Fu	nding Source Su	mmary (000's)	2010 App	roved Fu	inding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
	·	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
8	04-036	75	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	250	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	375	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	150	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	150	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure
9	NEW	-				-				-				400	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	-			
10	NEW	75 -				250				375				550				150			
11	06-049 NEW	150	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	-				-				-				-			

lte	n#Proj#		oproved Fu	ınding Source Su	ımmary (000's)	2008 App	roved Fu	nding Source Su	mmary (000's)	2009 App	proved Fu	unding Source Su	ımmary (000's)	2010 App	roved Fu	ınding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
		Amoun	t Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
							100				100										
1	2 06-04	9 7	5 160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	75	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	200	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	-				-			

ltem :	# Proj#	2007 App	roved Fu	nding Source Su	mmary (000's)	2008 Ap	oroved Fu	nding Source Su	mmary (000's)	2009 Ap	proved Fu	nding Source Su	mmary (000's)	2010 App	roved Fu	nding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
13	06-049									200	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	200	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	200	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure
14	06-049	100	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	175	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	-				-				-			

Item #	ŧ Proj#	2007 App	roved Fu	nding Source Su	mmary (000's)	2008 App	roved Fu	nding Source Su	mmary (000's)	2009 App	roved Fu	nding Source Su	ımmary (000's)	2010 App	roved Fu	nding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
	,.	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
15	06-049	•				50	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	50	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	50	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	50	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure
16	06-049 NEW	75	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	75		Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	250		Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	175	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure				
17	NEW	25	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	100	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	375	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	500	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	625	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure

Item	# Proj#		roved Fu	nding Source Su	mmary (000's)	2008 App	roved Fu	nding Source Su	mmary (000's)	2009 Ap	proved Fi	unding Source Su	mmary (000's)	2010 App	roved Fu	nding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
										25	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure								
18	NEW	100	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	100	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	250	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	300	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure				
19	NEW	130	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	130	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	-				-				-			

Item	# Proj #	2007 App	roved Fu	nding Source Su	mmary (000's)	2008 App	roved Fu	ınding Source Su	mmary (000's)	2009 A	pprove	ed Fund	ding Source Sur	nmary (000's)	2010 App	roved Fu	nding Source Su	mmary (000's)	2011 Ap	proved Fi	ınding Source Su	ımmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amou	nt.		Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
20	NEW	500	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	890		Capital Expenditure Reserve Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure Pay As You Go/Capital Expenditure	2	50 11		Pay As You Go -Capital Reserve	Pay As You Go/Capital Expenditure								
21	NEW	150	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	150	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	1	50 10		Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	150	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	150	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure

Item :	# Proj#	2007 App	100 160 Capital Expenditure		mmary (000's)	2008 App	roved Fu	nding Source Su	mmary (000's)	2009 App	roved Fi	unding Source Su	mmary (000's)	2010 App	roved Fu	ınding Source Su	mmary (000's)	2011 App	roved Fu	ınding Source Su	ımmary (000's)
		Amount		Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
22	178	100	160	Expenditure	Pay As You Go/Capital Expenditure	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	250	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	100	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure
23	NEW	-				-				-				-				-			
24	NEW	1,405				1,955				1,850				1,625				1,125			

Ite	m #	Proj#	2007 App	roved Fu	nding Source Su	mmary (000's)	2008 App	roved Fu	ınding Source Suı	mmary (000's)	2009 App	roved Fu	unding Source Su	mmary (000's)	2010 App	roved Fu	inding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
			Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
2	25	6	250	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	10	151	Land Acquisitions - O/T Highways	Reserves	250	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	200	151	Land Acquisitions - O/T Highways	Reserves	200	151	Land Acquisitions - O/T Highways	Reserves
							240	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure					50	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	50	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure
2	26	26	-				-								-				130	151	Land Acquisitions - O/T Highways	Reserves

Item #	2007 Approved Funding Source Summary (000's					2008 Ap	proved Fu	ınding Source Sui	mmary (000's)	2009 App	roved Fu	inding Source Su	ımmary (000's)	2010 App	proved Fu	ınding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
																		70	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure
27	NEW	60	160	Capital	Pay As You	-				-				_				_			
			100	Expenditure Reserve	Go/Capital Expenditure																
28	82	20	166	Sports Field Improvements	Reserves	35	166	Sports Field Improvements	Reserves	25	166	Sports Field Improvements	Reserves	35	166	Sports Field Improvements	Reserves	35	166	Sports Field Improvements	Reserves
																		100	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure
29	93	-				4	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	4	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	4	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	4	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure

Item	2007 App m # Proj #		roved Fu	nding Source Su	mmary (000's)	2008 Ap	proved Fu	ınding Source Sur	mmary (000's)	2009 App	roved Fu	ınding Source Su	mmary (000's)	2010 App	roved Fu	inding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)	
		,	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
							37	126	Dev Chg - Park Development	Development Charges	36	126	Dev Chg - Park Development	Development Charges	36	126	Dev Chg - Park Development	Development Charges	36	126	Dev Chg - Park Development	Development Charges
31		107	220	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure					70	151	Land Acquisitions - O/T Highways	Reserves	130	151	Land Acquisitions - O/T Highways	Reserves	70	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure

lten	em# Proj#		2007 App	roved Fu	nding Source Su	mmary (000's)	2008 /	Approve	d Funding S	ource Sun	nmary (000's)	2009 Ap	proved Fi	unding Source Su	mmary (000's)	2010 App	proved Fu	unding Source Su	mmary (000's)	2011 App	proved Fu	ınding Source Su	mmary (000's)
1.01		. 10] "	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amou		d#/ Fund ef. Desc	Name/ cription	Funding Source	Amount	Fund #	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
3:	2	110	-				1	10 1	Pay As Capital	You Go - Reserve	Pay As You Go/Capital Expenditure	-				25	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	110	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure
								90 1		ng - Park lopment	Development Charges					85	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	90	126	Dev Chg - Park Development	Development Charges

Item	# Proj#	2007 App	roved Fu	nding Source Su	mmary (000's)	2008 App	roved Fu	nding Source Su	mmary (000's)	2009 App	proved Fu	unding Source Su	mmary (000's)	2010 App	roved Fu	unding Source Su	mmary (000's)	2011 App	proved Fu	nding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
														90	126	Dev Chg - Park Development	Development Charges				
33	173	75	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	75	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	40	151	Land Acquisitions - O/T Highways	Reserves	75	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	75	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure
	202	200	400	Carital	Day As Vay	400	400	Day As Van Ca	Day As Very	35		Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	400	460	Day As Very Co.	Day As Vay	200	400	Carital	Day As Vay
34	202	200	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	400	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	400	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	400	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	200	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure

Item	# Proj#	2007 App	roved Fu	nding Source Su	mmary (000's)	2008 App	roved Fu	nding Source Su	mmary (000's)	2009 App	roved Fu	inding Source Su	mmary (000's)	2010 App	roved F	unding Source Su	mmary (000's)	2011 Ap	proved Fu	nding Source Su	ımmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
35	06-033	-				187	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				156	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	146	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure
						13	126	Dev Chg - Park Development	Development Charges					44	126	Dev Chg - Park Development	Development Charges	54	126	Dev Chg - Park Development	Development Charges
		825				1,201				860				1,330				1,370			
36	103	50	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	50	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100		Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	175	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-			

Item	# Proj			nmary (000's)	2008	Appro	oved Fur	nding Source Sur	mmary (000's)	2009	Appro	oved Fu	nding Source Su	mmary (000's)	2010 App	roved Fu	nding Source Su	nmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)		
	•	Amo	ount Re	d #/ Fund l ef. Descr	Name/ ription	Funding Source	Amo	unt	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amou	ınt F	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
37	NEV		-					-					45	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				-			
38	NEV		-					-					-				-				-			
39	NEV		-					-					-											

Item	ı# Proj <i>‡</i>	Freed #/ Freed Name/ Freedings		mmary (000's)	2008 App	roved Fu	nding Source Sur	mmary (000's)	2009 App	roved Fu	nding Source Su	mmary (000's)	2010 App	roved Fu	ınding Source Su	mmary (000's)	2011 App	proved Fu	ınding Source Su	mmary (000's)	
	ĺ	Amoun	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
46	104																				
40	104	-				-				-				-				-			
41	NEW					-				-				-				-			
		5)			50				145				175				-			

Item	# Pro		2007 Appı	roved Fu	nding Source Su	mmary (000's)	2008 App	roved Fι	ınding Source Su	mmary (000's)	2009 App	proved Fu	unding Source Su	mmary (000's)	2010 App	roved Fu	ınding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
			Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
42	1;	36	75	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	150	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	150	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	150	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	150	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure
43	14	46	-				-				-				-				-			
44	10	64	72	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	66	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	96	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				-			
			7	125	Dev Chg - Indoor Recreation	Development Charges	6	125	Dev Chg - Indoor Recreation	Development Charges	9	125	Dev Chg - Indoor Recreation	Development Charges								

Item :	# Proj #	2007 Approved Funding Source Summary (000 FProj # Fund #/ Fund Name/ Funding					proved Fi	ınding Source Sur	nmary (000's)	2009 App	proved Fu	ınding Source Su	mmary (000's)	2010 App	roved Fu	ınding Source Su	mmary (000's)	2011 App	proved Fu	ınding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
45	05-026	-																			
46	05-027	-				75	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	75	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	75	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	175	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
47	06-034	-				500	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	500	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	500	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	1,000	169	Pay As You Go - Capital Reserve	

Item #	Proi #	2007 App	roved Fu	nding Source Sui	mmary (000's)	2008 Ap	proved Fu	nding Source Sum	ımary (000's)	2009 App	roved Fu	nding Source Su	mmary (000's)	2010 App	proved Fu	nding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source

lten	em# Proj#		roved Fu	nding Source Su	mmary (000's)	2008 Ap	proved Fu	nding Source Su	mmary (000's)	200	09 Appr	oved Fu	nding Source Su	mmary (000's)	2010 App	proved Fi	unding Source Su	mmary (000's)	2011 A	proved I	unding Source Su	ımmary (000's)	
			Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Am	nount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amoun	Fund Ref.	#/ Fund Name/ Description	Funding Source
48	3 06	6-035	73	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	-					91		Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	91	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	S	1 169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure

Item # Proj #		Approv	ed Fun	nding Source Su	ummary (000's)	2008 Ap	proved Fu	ınding Source Sui	mmary (000's)	2009 App	proved Fu	nding Source Su	ımmary (000's)	2010 App	proved Fu	unding Source St	ummary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
	Amou		nd #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
	Amou	''' F		Fund Name/ Description Dev Chg - Indoor Recreation	Funding Source Development Charges	Amount	Fund #/ Ref.	Fund Name/ Description		Amount 9	Ref.	Fund Name/ Description Dev Chg - Indoor Recreation	Funding Source Development Charges	Amount 9	Ref.			Amount 9	Ref.		

Item #	Proj#	2007 App	roved Fu	nding Source Sui	mmary (000's)	2008 App	proved Fu	nding Source Sur	nmary (000's)	2009 App	roved Fu	nding Source Su	mmary (000's)	2010 App	roved Fu	nding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Sur	nmary (000's)
itom n	. 10, "	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
49	06-036	-				-				20	164	Arenas Capital Reserve	Reserves	20	164	Arenas Capital Reserve	Reserves	-			
										130	169	Pay As You Go -	Pay As You	130	169	Pay As You Go -	Pay As You				
												Capital Reserve	Go/Capital Expenditure			Capital Reserve	Go/Capital Expenditure				
50	NEW	-				-				-				-				-			

Ite	em#	Proj#	2007 App	roved Fu	nding Source Su	mmary (000's)	2008 App	roved Fu	ınding Source Sui	mmary (000's)	2009 App	proved Fu	unding Source Su	mmary (000's)	2010 App	roved Fu	ınding Source Su	mmary (000's)	2011 App	roved Fu	ınding Source Su	mmary (000's)
			Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
	51	NEW	24	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	40	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	123	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure								
		PART PRE- COMM	258 1,253	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	837				1,203 500	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	975				1,425 1,000	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure

Item	# Proj#		proved Fu	ınding Source Su	ımmary (000's)	2008 Appi	roved Fu	nding Source Su	mmary (000's)	2009 Ap	proved F	unding Source Su	mmary (000's)	2010 App	roved Fu	unding Source Su	mmary (000's)	2011 App	roved Fu	unding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund # Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
53	PRE- COMN		160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure					-								-			
54	106					-				-				-				50	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
55		1,418		Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	100		Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	200	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	200		Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	1,050 200		Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
56	159	150	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	250	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	350	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	350	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	350	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure

Item #	Proj#	2007 App	roved Fu	nding Source Su	mmary (000's)	2008 App	roved Fu	nding Source Su	mmary (000's)	2009 Ap	proved Fu	unding Source Su	mmary (000's)	2010 App	roved Fu	inding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
	,	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
57	170	-				125	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				-				-			
58	05-035	-				-				-				-				-			
59	06-042	30	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	500	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	500	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				·			
60	05-037	-				-				-				-				-			

Item #	Proj#	2007 App	roved Fu	nding Source Su	mmary (000's)	2008 App	roved Fu	nding Source Su	mmary (000's)	2009 App	proved F	unding Source Su	mmary (000's)	2010 App	roved Fu	ınding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #. Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
61	NEW	-				-				-				-				-			
62	NEW	-				-				-				-				-			
63	NEW	,				-				-				-				-			
64	06-048	280 50	174	Willistead Manor	Reserves	975 30	174	Willistead Manor	Reserves	1,050 20	174	Willistead Manor	Reserves	550 20		Willistead Manor	Reserves	550 20	174	Willistead Manor	Reserves
	33 0.0	55		Capital Fund		30		Capital Fund		20		Capital Fund		20		Capital Fund		20		Capital Fund	

Item #	Proi #	2007 App	roved Fui	nding Source Sui	mmary (000's)	2008 Ap	proved Fu	nding Source Su	mmary (000's)	2009 A	proved F	unding Source Su	mmary (000's)	2010 App	roved Fu	nding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amoun	Fund # Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source

Item #	Proj#	2007 App	roved Fu	unding Source Sun	nmary (000's)	2008 App	roved Fu	nding Source Sur	mmary (000's)	2009 Appi	oved Fu	nding Source Su	mmary (000's)	2010 App	roved Fu	ınding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
	,	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
65	NEW	55	135	Willistead Improvements	Reserves	50	135	Willistead Improvements	Reserves	50	135	Willistead Improvements	Reserves	50	135	Willistead Improvements	Reserves	50	135	Willistead Improvements	Reserves
66	NEW	105 500	170	Pay As You Go - Leasing Reserve	Reserves	80 500	163	Fire Major Equipment	Reserves	70				70 900	163	Fire Major Equipment	Reserves	- TO			
67	NEW	-				-								180	170	Pay As You Go - Leasing Reserve	Reserves				

Item	# Proj#		roved Fu	nding Source Su	mmary (000's)	2008 App	roved Fu	nding Source Sur	nmary (000's)	2009 App	proved Fu	nding Source Su	mmary (000's)	2010 App	roved Fu	ınding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
	,		Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
68	19	75	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	-												-			
69	21	220	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	-				-				-				-			
70	NEW	-				-				·				•				-			
71	NEW	80	160	Capital Expenditure Reserve	Pay As You Go/Capital Expenditure	-				-				250	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-			

Item #	Proj#	2007 App	roved Fu	ınding Source Suı	mmary (000's)	2008 App	roved Fu	nding Source Su	mmary (000's)	2009 App	proved Fu	unding Source Su	mmary (000's)	2010 App	roved Fu	nding Source Su	mmary (000's)	2011 App	roved Fu	unding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
72	NEW	-				-				-				•				-			
73	06-009	875 -								274	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	1,330				-			
74	PRE- COMM	429 544	160	Capital Expenditure Reserve Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure Pay As You Go/Capital	-				-				-				-			
75	NEW	106	169	Pay As You Go - Capital Reserve	Expenditure Pay As You Go/Capital Expenditure	-				-				-				-			
76	NEW	78	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				-				-				-			
77	NEW	108	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure					-								-			

lter	m #	Proj#	2007 App	roved Fu	ınding Source Su	mmary (000's)	2008 App	roved Fu	nding Source Sur	mmary (000's)	2009 App	roved Fu	nding Source Su	mmary (000's)	2010 App	roved Fu	ınding Source Su	mmary (000's)	2011 App	roved Fu	ınding Source Su	mmary (000's)
			Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
			1,265				-				274				-				-			
7	'8	NEW	250	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure					-				-				-			
7	'9	NEW	-				-				-				-				-			
8	60	NEW	,				-				-				-				-			
8	31	NEW	-				-				-				-				-			
			250				-				-				-	100			-	100		
8	32	NEW	-				-				-				350	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	500	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure

City of Windsor

2007 Approved Capital Budget Annual Projections

Item #	Proi #	2007 App	roved Fu	nding Source Sur	nmary (000's)	2008 Ap	proved Fu	nding Source Sur	nmary (000's)	2009 App	proved Fu	nding Source Su	mmary (000's)	2010 App	proved Fu	ınding Source Sı	ummary (000's)	2011 App	roved Fu	nding Source Sur	nmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
83	23, 25,	-				-				-				350				500			
	149, 150 & 151																				

Item #	Proj#	2007 App	roved Fu	nding Source Sur	nmary (000's)	2008 App	roved Fu	nding Source Sur	mmary (000's)	2009 App	roved Fu	nding Source Su	mmary (000's)	2010 App	roved Fu	unding Source Su	mmary (000's)	2011 App	roved Fu	unding Source Su	ımmary (000's)
	,	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
84	11	200	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	375	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	375	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	375	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	600	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
85	06-010	50	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				-				-				-			
		250				375				375				375				600			
86	12	-				-				-				-				-			
87	PRE- COMM	2,395	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				-				1,846	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	2,296	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
		150	119	Dev Chg - Rds/San/Storm	Development Charges									861	119	Dev Chg - Rds/San/Storm	Development Charges	861	119	Dev Chg - Rds/San/Storm	Development Charges
														1,393	176	Federal Gas Tax Rebate	Other	943	176	Federal Gas Tax Rebate	Other

Item	# Proj#	Fund #/ Fund Name/ Fur				2008 App	roved Fu	nding Source Sur	mmary (000's)	2009 App	oved Fu	nding Source Su	ımmary (000's)	2010 App	roved F	unding Source Su	mmary (000's)	2011 App	roved Fu	ınding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
88	30	-				-				200	028	Sewer Surcharge	Sewer Surcharge	1,710	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	150	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
														161	176	Federal Gas Tax Rebate	Other				
										1,480	119	Dev Chg - Rds/San/Storm	Development Charges	629	119	Dev Chg - Rds/San/Storm	Development Charges	150	119	Dev Chg - Rds/San/Storm	Development Charges
										1,320	176	Federal Gas Tax Rebate	Other	500	028	Sewer Surcharge	Sewer Surcharge				
89	32	-				-				-				-				-			
90	PRE- COMM	1,300	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				1,113	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				-			
										740	028	Sewer Surcharge	Sewer Surcharge								
91	34	75	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	75	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	75	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	75	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	75	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure

Item #	Proj#	. , Fund #/ Fund Name/ Fund			mmary (000's)	2008 App	proved Fu	inding Source Su	mmary (000's)	2009 App	roved Fu	inding Source Su	mmary (000's)	2010 App	roved Fu	unding Source Su	mmary (000's)	2011 App	roved Fu	ınding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/	Fund Name/ Description	Funding Source
92	46					-				-				120	176	Federal Gas Tax Rebate	Other	1,500	176	Federal Gas Tax Rebate	Other
93	PART PRE- COMM	5,000	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	320	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	1,740	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	1,040	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	1,416	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
	-	3,000	028	Sewer Surcharge	Sewer	1,400	028	Sewer Surcharge Dev Chg -	Sewer Surcharge Development	260	028	Sewer Surcharge	Sewer Surcharge	260	028	Sewer Surcharge	Sewer Surcharge	390	028	Sewer Surcharge Dev Chg -	Sewer Surcharge Development
94	05-006	1,100	169	Pay As You Go - Capital Reserve	Surcharge Pay As You Go/Capital Expenditure	570	169	Rds/San/Storm Pay As You Go - Capital Reserve	Charges Pay As You Go/Capital Expenditure	200	176	Federal Gas Tax Rebate	Other	769	176	Federal Gas Tax Rebate	Other	-		Rds/San/Storm	Charges
														161		Sewer Surcharge	Sewer Surcharge				
95	120	•				-				100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
96	129	-				-				-				-				-			

Item :	# Proj#	2007 App	roved Fu	unding Source Sun	nmary (000's)	2008 App	roved Fu	ınding Source Suı	mmary (000's)	2009 Appr	oved Fu	nding Source Su	mmary (000's)	2010 App	roved Fu	unding Source Sur	nmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
97	06-011	150	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	340	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	200	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				-			
98	31	-				-				-				-				-			
99	06-012	-				250	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	277	169 028	Pay As You Go - Capital Reserve Sewer	Pay As You Go/Capital Expenditure	100		Pay As You Go - Capital Reserve Sewer Surcharge	Pay As You Go/Capital Expenditure	375	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
										400	470	Surcharge	Surcharge				Surcharge	405	440		
										123	176	Federal Gas Tax Rebate	Other					125	119	Dev Chg - Rds/San/Storm	Development Charges
100	55	13,170				4,435				7,928				10,125				8,575			
101	PRE- COMM	542	028	Sewer Surcharge	Sewer Surcharge	-				-				-				-			

Item #	Proj#	2007 App	roved Fu	ınding Source Sur	mmary (000's)	2008 App	roved Fu	ınding Source Sur	nmary (000's)	2009 App	roved Fu	nding Source Su	ımmary (000's)	2010 App	roved Fu	inding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
102	NEW	250	028	Sewer Surcharge	Sewer Surcharge	-				1,577	028	Sewer Surcharge	Sewer Surcharge	-				5,000	028	Sewer Surcharge	Sewer Surcharge
103	NEW	520	028	Sewer Surcharge	Sewer	-				-				-				-			
					Surcharge																
104	06-013	50	028	Sewer Surcharge	Sewer Surcharge	135	028	Sewer Surcharge	Sewer Surcharge	50	028	Sewer Surcharge	Sewer Surcharge	50	028	Sewer Surcharge	Sewer Surcharge	50	028	Sewer Surcharge	Sewer Surcharge
405	DDE	1,362	000	0	0	135				1,627				50	000	0	0	5,050			
105	PRE- COMM	670	028	Sewer Surcharge	Sewer Surcharge	-								4,870	028	Sewer Surcharge	Sewer Surcharge				
106	66	-				-				-				-				-			

Item #	Proj#	2007 Appı	oved Fu	ınding Source Sur	nmary (000's)	2008 App	roved Fu	nding Source Sun	nmary (000's)	2009 App	roved Fu	nding Source Su	mmary (000's)	2010 App	roved Fu	nding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
	 ,	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
107	67	-				-				995	028	Sewer Surcharge	Sewer Surcharge	-				-			
108	68	-				-				-				-				•			
109	71	-				-				-				-				-			
110	72	-				-				450	028	Sewer Surcharge	Sewer Surcharge	-				-			
111	126	119	028	Sewer Surcharge	Sewer Surcharge	735	028	Sewer Surcharge	Sewer Surcharge	1,330	028	Sewer Surcharge	Sewer Surcharge	-				-			
		21	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure																
112	06-014	1,302	028	Sewer Surcharge	Sewer Surcharge	-				-				-				-			

Item	# Proj#		roved Fu	nding Source Su	mmary (000's)	2008 App	roved Fu	ınding Source Sur	nmary (000's)	2009 App	roved Fu	nding Source Su	mmary (000's)	2010 App	roved Fu	ınding Source Sui	nmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
11	62	-				3,267	028	Sewer Surcharge	Sewer Surcharge	-				-				-			
11	4 63	-				-				-				-				-			
11	5 64	2,050	028	Sewer Surcharge	Sewer Surcharge	1,386	028	Sewer Surcharge	Sewer Surcharge	1,736	028	Sewer Surcharge	Sewer Surcharge	959	028	Sewer Surcharge	Sewer Surcharge	-			
		326	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure																
11	COMN	400	028	Sewer Surcharge	Sewer Surcharge	•				•				•				-			
11	70 70	-				1,577	028	Sewer Surcharge	Sewer Surcharge	565	028	Sewer Surcharge	Sewer Surcharge	1,450	028	Sewer Surcharge	Sewer Surcharge	1,320	028	Sewer Surcharge	Sewer Surcharge

Item	# Proj#	Fund #/ Fund Name/ Fundir				2008 App	roved Fu	ınding Source Sur	nmary (000's)	2009 App	roved Fu	nding Source Su	mmary (000's)	2010 App	roved Fu	ınding Source Sui	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
		4,888				6,965				5,076				7,279				1,320			
118	PART PRE- COMM	7,297	028	Sewer Surcharge	Sewer Surcharge	7,800	028	Sewer Surcharge	Sewer Surcharge	8,197	028	Sewer Surcharge	Sewer Surcharge	7,800	028	Sewer Surcharge	Sewer Surcharge	7,800	028	Sewer Surcharge	Sewer Surcharge
		781	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure																

ltem:	# Proj#		roved Fu	nding Source Sui	mmary (000's)	2008 App	roved Fu	nding Source Sur	nmary (000's)	2009 App	roved Fu	nding Source Su	ımmary (000's)	2010 App	roved Fu	nding Source Su	ımmary (000's)	2011 App	roved Fu	nding Source Sur	nmary (000's)
			Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
119	60	-				-				-				-				-			

Item :	# Proj #	2007 App	roved Fu	ınding Source Sur	mmary (000's)	2008 App	roved Fเ	ınding Source Sui	nmary (000's)	2009 App	roved Fเ	unding Source Su	mmary (000's)	2010 App	roved Fu	ınding Source Sui	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
120	06-027	200	028	Sewer Surcharge	Sewer Surcharge	100	028	Sewer Surcharge	Sewer Surcharge	100	028	Sewer Surcharge	Sewer Surcharge	150	028	Sewer Surcharge	Sewer Surcharge	-			
		8,278				7,900				8,297				7,950				7,800			
121	NEW	-				150	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				-				-			
122	NEW	150	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				-				-			
123	PRE- COMM	135	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				-				-				-			
124	119	150	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	150	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	150	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	150	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	150	119	Dev Chg - Rds/San/Storm	Development Charges
125	89	435 275	169	Pay As You Go -	Pay As You	400				150 -				150				150 -			
				Capital Reserve	Go/Capital Expenditure																

Iten	# Pro		2007 Appr	roved Fu	ınding Source Sur	mmary (000's)	2008 App	proved Fu	nding Source Su	mmary (000's)	2009 Ap	proved Fi	unding Source Su	mmary (000's)	2010 App	roved Fu	unding Source Su	mmary (000's)	2011 App	roved Fu	unding Source Su	mmary (000's)
			Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
12	6 9	10	-				-				-				-				-			
12	7 06-0	006	-				-				-				-				-			
12			1,117	175	Provincial Gas	Other	-				-				-				-			
	COI	ММ			Tax Rebate																	
40	05.0	011									450	100		D 4 1/	050	400	D. A. W. G.	D 4 1/	252	100		D. A. W.
12	05-0	011	-				-				150	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	250	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	250	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
														Experiancio				Expondituro				Exponditaro
13) NE	=\W	437	160	Pay As You Go -	Pay As You	-				_				_				-			
			401	100	Capital Reserve	Go/Capital Expenditure					_											
			4.000								450				050				050			
			1,392				-				150				250				250			

Item a	# Proj #	2007 App	roved Fu	inding Source Su	mmary (000's)	2008 App	roved Fu	nding Source Su	mmary (000's)	2009 App	roved Fu	unding Source Su	mmary (000's)	2010 App	roved Fu	inding Source Su	mmary (000's)	2011 App	roved Fu	ınding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
131	PRE- COMM	-																-			
132	04-006	-				-				-				-				-			
133	05-015	-				-				-				-				-			
134	NEW	-				-				-				-				-			
135	PART PRE- COMM	4,450	176	Federal Gas Tax Rebate	Other	6,772		Federal Gas Tax Rebate	Other	9,000	176	Federal Gas Tax Rebate	Other	9,000	176	Federal Gas Tax Rebate	Other	9,000	176	Federal Gas Tax Rebate	Other
						3,728	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure												

Item	# Proj#	2007 App	roved Fu	unding Source Sur	nmary (000's)	2008 App	roved Fu	ınding Source Su	mmary (000's)	2009 Appı	oved Fu	ınding Source Suı	mmary (000's)	2010 App	proved Fu	unding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Sur	nmary (000's)
	·	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
136	PART PRE- COMM	500	176	Federal Gas Tax Rebate	Other	500	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	500	176	Federal Gas Tax Rebate	Other	500	176	Federal Gas Tax Rebate	Other	500	176	Federal Gas Tax Rebate	Other
137	PART PRE- COMM	468	176	Federal Gas Tax Rebate	Other	1,478	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	1,800	176	Federal Gas Tax Rebate	Other	1,000	176	Federal Gas Tax Rebate	Other	1,000	176	Federal Gas Tax Rebate	Other
		1,082	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure																

Ite	m #	Proj #	2007 App	roved Fu	inding Source Sui	mmary (000's)	2008 App	roved Fu	inding Source Sui	mmary (000's)	2009 App	proved Fu	ınding Source Su	mmary (000's)	2010 App	proved Fu	unding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
			Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
1		PART PRE- COMM	950		Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	850		Pay As You Go-Capital Reserve	Pay As You Go/Capital Expenditure	650		Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	650		Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	650		Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
1	39	53					-				-								-			
L																						

Item #	* Proj#	2007 App	roved Fu	nding Source Sui	mmary (000's)	2008 App	roved Fu	ınding Source Sur	mmary (000's)	2009 App	roved Fu	ınding Source Su	ımmary (000's)	2010 App	roved Fu	unding Source Su	mmary (000's)	2011 App	roved Fu	ınding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
140	04-005	•				50	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	50	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	50	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	50	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
141	17	-				50	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	50	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	50	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	50	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
		7.450				13,428				12,050				11,250				11,250			
142	139 & 154	40	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	40	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	40	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	40	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	40	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
		10	128	Dev Chg - PW/Build/Equip/ Fleet	Development Charges	10	128	Dev Chg - PW/Build/Equip/ Fleet	Development Charges	10	128	Dev Chg - PW/Build/Equip/ Fleet	Development Charges	10	128	Dev Chg - PW/Build/Equip/ Fleet	Development Charges	10		Dev Chg - PW/Build/Equip/ Fleet	Development Charges
143	06-019	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100	028	Sewer Surcharge	Sewer Surcharge	100	028	Sewer Surcharge	Sewer Surcharge	50	028	Sewer Surcharge	Sewer Surcharge
																		50	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
144	06-021	150				150				150				150				150			

Item	# Proj#		oproved F	unding Source Su	mmary (000's)	2008 App	roved Fu	ınding Source Su	mmary (000's)	2009 App	proved Fi	unding Source Su	mmary (000's)	2010 App	roved Fu	unding Source Su	mmary (000's)	2011 Ap	proved F	unding Source Su	mmary (000's)
	•	Amour	fund #	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amoun	Fund #	Fund Name/ Description	Funding Source
145	8		0 169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	200	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	200	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	200	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	20) 169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
146		20	0 169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	200	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	200	176	Federal Gas Tax Rebate	Other	200	176	Federal Gas Tax Rebate	Other	20	176	Federal Gas Tax Rebate	Other
147	10	-				-				-				-				-			

ltem :	# Proj#	2007 App	roved Fu	ınding Source Su	mmary (000's)	2008 App	roved Fu	ınding Source Su	mmary (000's)	2009 App	roved Fu	ınding Source Su	mmary (000's)	2010 App	roved Fu	ınding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
148	75	-								-				-				-			
149						-				-				-				-			
150	05-014	-				-				-				-				-			
151	76	200	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	200	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	200	176	Federal Gas Tax Rebate	Other	200	176	Federal Gas Tax Rebate	Other	200	176	Federal Gas Tax Rebate	Other

Item #	Proj#	2007 App	roved Fu	nding Source Sui	mmary (000's)	2008 Ap	proved Fu	nding Source Sum	ımary (000's)	2009 App	roved Fu	nding Source Su	mmary (000's)	2010 App	roved Fu	nding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source

lte	em #	Proj#	2007 App	proved Fu	ınding Source Sui	mmary (000's)	2008 Ap	proved Fi	ınding Source Su	mmary (000's)	2009 Ap	proved F	unding Source Su	mmary (000's)	2010 App	proved Fu	unding Source Su	mmary (000's)	2011 Ap	proved Fi	unding Source Su	ımmary (000's)
			Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund # Ref.	/ Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/	Fund Name/ Description	Funding Source
	152	77	50	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	50	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	50	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	50	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	50) 169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure

ltem:	# Proj#	2007 App	roved Fu	nding Source Su	mmary (000's)	2008 App	roved Fu	ınding Source Su	mmary (000's)	2009 App	roved Fu	ınding Source Su	mmary (000's)	2010 App	roved Fu	ınding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
153	174	200	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	200	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	200	176	Federal Gas Tax Rebate	Other	200	176	Federal Gas Tax Rebate	Other	200	176	Federal Gas Tax Rebate	Other

Item	# Proj#	2007 App	roved Fu	nding Source Su	mmary (000's)	2008 App	proved Fu	nding Source Sur	nmary (000's)	2009 Ap	proved Fu	ınding Source Su	mmary (000's)	2010 App	roved Fu	nding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
15	4 06-022	-				-				-				-				_			
		850				850				850				850				850			
15	5 06-023					-				-				-				-			

Item #	Proj#	2007 App	roved Fu	ınding Source Su	mmary (000's)	2008 App	roved Fu	nding Source Su	mmary (000's)	2009 App	roved Fu	nding Source Su	mmary (000's)	2010 App	roved Fu	nding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
	, .	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
156	06-024	-				-				-				-				-			
157	06-025	-				-				-				-				•			
158	06-026	- 110	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	110	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				-				-			
159	NEW	-								-				-				1,790	028	Sewer Surcharge	Sewer Surcharge
160	NEW	-				-				-				-				200	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure

Item #	Proj#	2007 App	roved Fu	ınding Source Sur	mmary (000's)	2008 App	roved Fu	ınding Source Suı	mmary (000's)	2009 App	roved Fu	nding Source Su	ımmary (000's)	2010 App	roved Fu	nding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
161	NEW	150	132	Little River PCP	Reserves	1,000	132	Little River PCP	Reserves	-				-				-			
162	06-028	260 -				1,110				-				-				1,990			
163	NEW	50	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-								-				-			
164		50	121	Dev Chg - General	Development Charges	50	121	Dev Chg - General	Development Charges	-				-				50	121	Dev Chg - General	Development Charges
165	PART PRE- COMM	260	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				-				-				-			

Item #	Proj#	2007 Approved Funding Source Summary (000's)			2008 Approved Funding Source Summary (000's)				2009 App	roved Fu	nding Source Su	mmary (000's)	2010 App	roved Fu	nding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)	
	•	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
166	was pt of 163	135	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				-				-				-			
167	was pt of 163	-				-				-				-				-			
168	was pt of 163	-				-				-				-				-			
169	was pt of 163	-				-				-				-				-			
	was pt of 163	-				-				-				-				-			
171	was pt of 163	-				-				-				-							
172	NEW	-								-				-				85	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure

Item	# Proj #	2007 App	roved Fu	ınding Source Sui	mmary (000's)	2008 Approved Funding Source Summary (000's)					proved Fu	ınding Source Su	mmary (000's)						proved Fu	ınding Source Su	mmary (000's)
	,	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
173	NEW	-				-				-				-				-			
174	06-003	108	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	80	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	250	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	250	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	250	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
175																		280		Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
176	NEW	75	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	40	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				150	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	200	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure

Item	# Proj#	2007 App	roved Fu	unding Source Su	mmary (000's)	2008 App	roved Fu	ınding Source Su	mmary (000's)	2009 App	roved Fu	unding Source Su	mmary (000's)	2010 App	roved Fu	unding Source Su	mmary (000's)	2011 Approved Funding Source Summary (000's)					
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/	Fund Name/ Description	Funding Source		
177	NEW PART PRE- COMM	185	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				-				-									
178	NEW					100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure		
179	NEW	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure		
180		175		Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure		
181	04-003	85	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				-				-				1					

Item	# Proj#				mmary (000's)	2008 Approved Funding Source Summary (000's)				2009 Ap	proved Fi	unding Source Su	ımmary (000's)	2010 App	roved Fu	ınding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
182		384		Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	450	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	1,456	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	1,339	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure				
183	04-002	250	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				-				-				-			
184	86	-				-				-				-				-			

Item #	Item # Proj #		2007 Approved Funding Source Summary (000's) , Fund #/ Fund Name/ Funding			2008 Appr	oved Fu	inding Source Su	mmary (000's)	2009 Approved Funding Source Summary (000's)									roved Fu	unding Source Su	ımmary (000's)
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source
185	05-002	-				-				-				-				-			
		1,807				920				2,006				2,039				1,165			
186	78	-				2,823	175	Provincial Gas Tax Rebate	Other	1,720	175	Provincial Gas Tax Rebate	Other	1,720	175	Provincial Gas Tax Rebate	Other	1,720	175	Provincial Gas Tax Rebate	Other
						973	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	928	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	928	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	928	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
187	80	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	1,030	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	-				-			
						670	179	Federal Public Transit Reserve Fund	Other												
						1,000	175	Provincial Gas Tax Rebate	Other												
188	04-018	45	127	Dev Chg - Transit	Development Charges	45	127	Dev Chg - Transit	Development Charges	30	127	Dev Chg - Transit	Development Charges	30	127	Dev Chg - Transit	Development Charges	30	127	Dev Chg - Transit	Development Charges
	-	5	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	5	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	20	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	20	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	20	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure
189	NEW	100	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	40	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	750	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	750	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure	750	169	Pay As You Go - Capital Reserve	Pay As You Go/Capital Expenditure

Item #	Proj#	2007 App	roved Fu	nding Source Su	mmary (000's)	2008 Approved Funding Source Summary (000's)				2009 App	roved Fu	ınding Source Su	mmary (000's)	2010 App	roved Fu	ınding Source Su	mmary (000's)	2011 App	roved Fu	nding Source Su	mmary (000's)	
		Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	Amount	Fund #/ Ref.	Fund Name/ Description	Funding Source	
190	NEW	-				-				-				-				-				
		250				5,656				4,478				3,448				3,448				
		48,466				50,107				51,014				51,621				49,588				
		10,400				50,107				51,014				51,021				49,588				